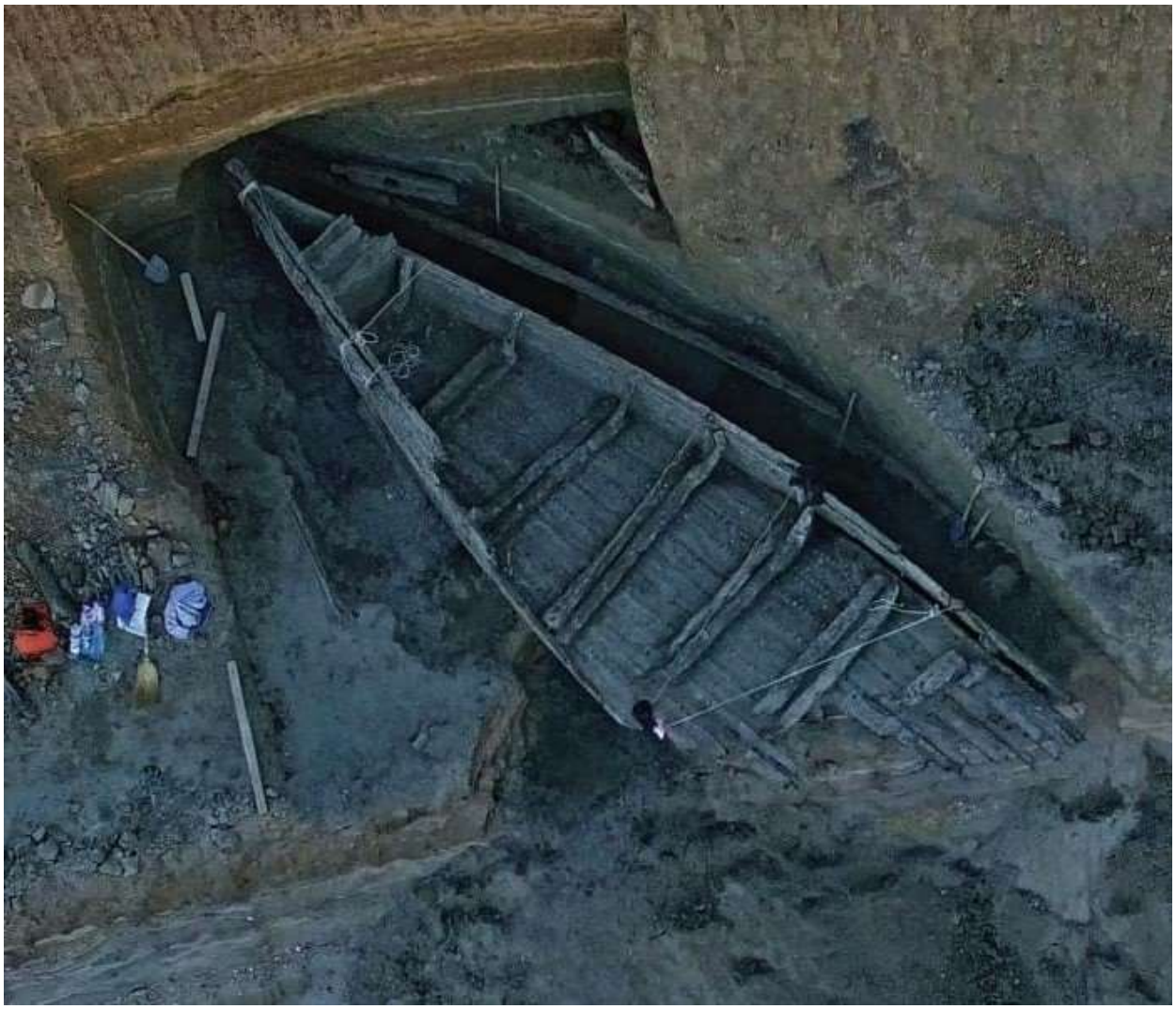
The Great Pyramid and the Bible

(Antedivulian ship at Viminacium)



Petko Nikolic Vidusa

Kitchener, On, Canada, 2022.

Petko Nikolic Vidusa,
reader of records in the circles of the Tree of Time.

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CIVILIZATION BEFORE THE FLOOD

The Great Flood started on February 17, 2626.All prehistoric cultures older than 2700 years BC belong to the predivulian time. There was a civilization before the Flood and predivulian aristocracy had written language. The first instance of the language in ideogram-writing from is a group of texts dating to the Uruk IV period (3200 BC), later known as Sumerian pictographs.

The beginning and the spread of predevulian civilization began after the Aliens created Adam and Eve (5718 years from the creation of the world, or 4282 BC). The descendants of Adam and Eve received the knowledge of the Aliens and began biologically to mix with the pre-Adamic race. Thus, a new race of people emerged. Some of Adam's descendants became the first kings. Their first kingdom was created in Mesopotamia, and it is a predivulian Sumerian civilization. Here are the some of the first “Sumerian” kings who ruled Sumer, Egypt and India:

“1ST DYNASTY (Sumerian Names in King List and Monuments):

3378-3349 BC: Uksi of Ukhu City or Udu, Uduin, or ODIN, Indar, Induru, Dur, Pur, Sakh, Sagaga, Zagg, Gaur or Adar;

3348-3337 BC: Azam Ama Basam or Bakus,Tasia or Mukhla, Gin, Kan or Gan, or Nimmrud;

2ND DYNASTY

3336-3273 BC: Azag Bakus or Gan at Unuk, Enoch or Erech City.” [1]

One of the names of the first king of the First Dynasty is ODIN: Odin is the later supreme god of Norse mythology. Sumerian KA-A is the *head of fire* [2], and Sumerian IN is *an enclosure* [3], i.e. a state with with its own border. According to Sumerian AD, the name ADAR means *habitat*, *protect-tor of the house*, *guardian, principal* [4]. The first king was KAIN (Hebrew *qā-nâ* means *gain*, *acquisition*).

The names of the second king are Bakus, Tasia and Mukhla: Bacchus was the Thracian and Roman god, Tasia or Mukhla: The names of the second king are Bakus, Tasia, Mukhla (this is pre-Christian names of archangel Michael).

The first king of the Second dynasty was Enoch:

"And Cain knew his wife; and she conceived, and bare Enoch: and he builded a city, and called the name of the city, after the name of his son, Enoch." (Gen. 4:17)

Figure 1. *King Sargon.*

Between 2725 - 2671 BC was ruled by the powerful and oldest Sumero--Egyptian predynastic king SHARGUNI, KIN, or SARGON. The name SARGON is composed of two antediluvian words: **1.** SAR; **2.** GON or GAN or GUN:

1. SAR means SHINE, LIGHT, SUN; HEAD, LEADER [5];
2. GAN, GON, GUN mean GREAT, POWERFUL [6]:

"Thus Sargon's Gin name by its sign here has the meaning of 'The Ruler,' and his title Sharu by this sign here written means 'The Universal Lord,' instead of 'King'." [7]

From GAN is the oriental KHAN (kän) which means *leader*, *ruler*, *king*.

Who is Sargon? Sargon is Cain's son LAMAH (LAMECH) because everything that the name Sargon means, the same means the name LAMECH:

a) LA = SHINE, LIGHT

b) MEH = MAH = FORCE, STRENGTH, POWER

A synonym of the word SAR (*shine*) is the word LAM, from which the word LAMP is derived (Old French l*ampe*, Latin *lampas*, Greek *λαμπάς*, *λάμπειν*).

One of the ancient names of the Sun is LA. Among the people of Central Africa, the word LA means *fire* [8], and the word LATAA means *the sun* [9]. Irish LA means *day* [10]. Sumerian LA-A means *multitude*, *abundance*, *fullness* [11].

In the name LAMAH (LAMECH) MAH and MEH have the same root and the same meaning as the English *mach-* in *machine* and *mech-* in *mechanic*. Sanskrit MAH means *great*, *exalted*, *revered*; *powerful*, *rich*, *mighty* [12].

The Great Flood began on February 17, 2626 AD. In the period from 2655 to 2641, a king named Manis-Tisu ruled.ruled the king with the name Manis-Tissu. The name *Manis-Tisu* is one of the names of the biblical Noah: Saskrit *Manu* is a term found with various meanings in Hinduism. In early texts, it refers to the archetypal man, or to the first man and progenitor of humanity. Mannus, according to the Roman writer Tacitus, was a figure in the creation myths of the Germanic tribes. Fifteen years before the Great Flood, Manis-Tissu left the throne and built the Ark. From the first to the last king there are 42 kings in total.

……

[1] Laurence Austine Waddell, Egyptian Civilization: its Sumerian Origin and Real Chronology; London, Luzak & Co., 1930, p. 150-152.

[2] John Dyneley Prince, Materials for a Sumerian Lexicon; Leipzig, J. C. Hinrichs'sche Buchhandlung, 1908, p. 191.

[3] Ibid., p. 197 .

[4] Ibid., p. 17.

[5] Charles de Pougens, Trésor des origines et dictionnaire grammatical raisonné de la Langue Françiase; Paris: De L'imprimerie Royale, 1819, p. 279.

[6] Stephen Langdon, Sumerian Grammar And Chrestomathy; Pris: Librairie Paul Geuthner, 1911, p. 214,

[7] Laurence Austine Waddell, Ibid. p. 29.

[8] Arthur James Johnes, Philological proofs of the original unity and recent origin of the human race, Apendix A.; London: Samuel Clarke, 1843, p. 4-7.

[9] Ibid.

[10] Ibid.

[11] John Dyneley Prince, Ibid. p. 215.

[12] Monier Monier-Williams, A Sanskrit-English Dictionary; Oxford, The Clarendon Press, 1960, p. 794.

NOAH'S FLOOD AND THE FACADE OF THE CHEOPS PYRAMID

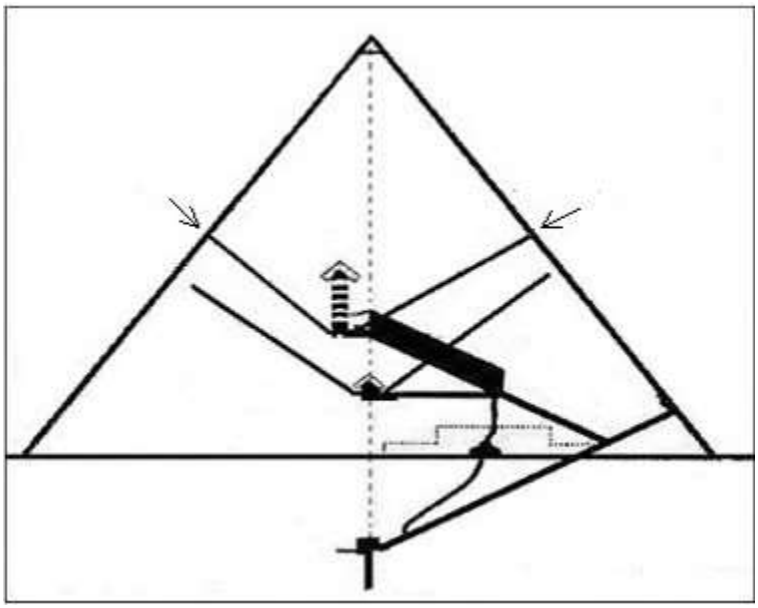


Figure 2. *The water of the biblical flood entered the Pyramid through the ventilation channels of the King's chamber.*

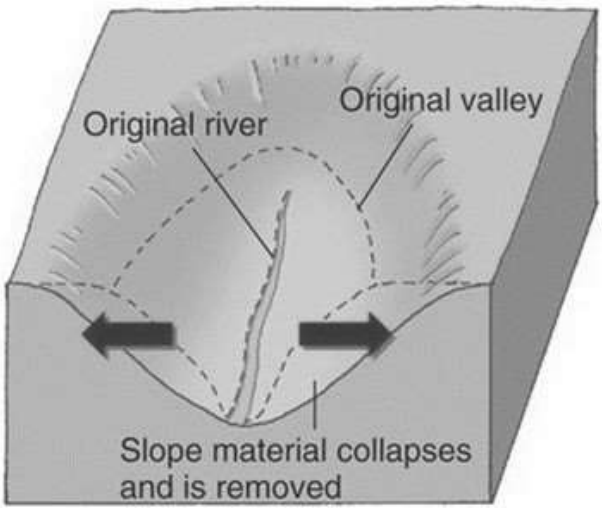


Figure 3. *The water flow makes a depression similar to the depression on the Great Step.*

The Great Pyramid was built around 3200 BC, 575 years before Noah's flood. When the water reached the outlet of the ventilation ducts of the King's Chamber, it gushed under great pressure into the King's Chamber, damaging the granite openings in the wall of the King's Chamber. From there, it flowed through the Portal and through the channel to the Great Gallery, where it flowed through the Great Gallery via the Great Step in the waterfall.

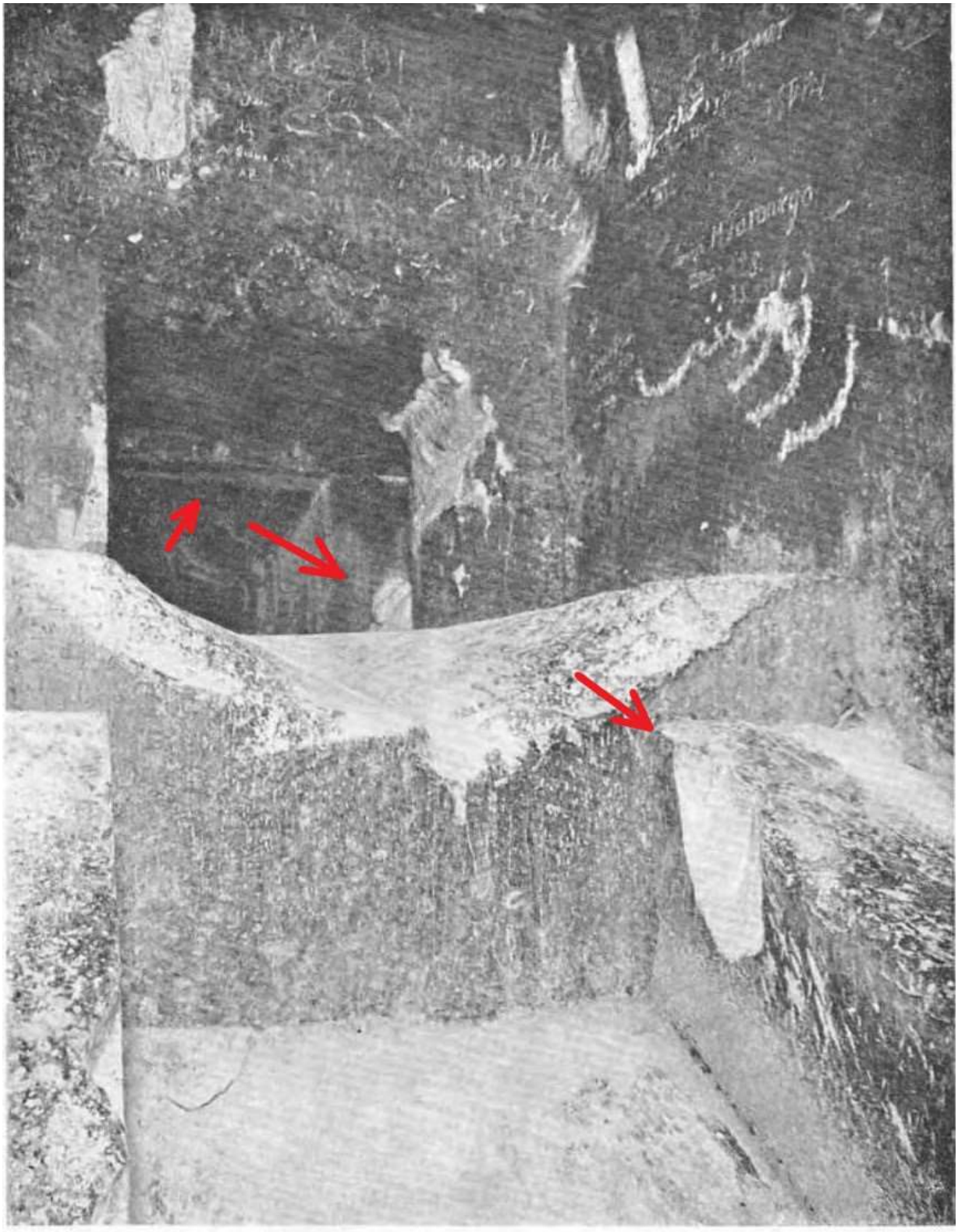


Figure 4. *Falling over the Great Step, the rapid flow of water from the King's Chamber damaged the Great Step and the top of the right ramp along the Step.*

The Great Step is made of limestone and the rapid flow of water has cut a large depression into the Step, just as a river cuts the ground around its course.

When I say that the Pyramids of Giza were once under the water of the Great Flood, some laugh and repeat what they have learned: "It's from the impact of the wind with the sand!" They don't think why this top of Cheops' pyramid is not damaged “by wind blows with sand”?

Figure 5. *The top of the Cheops pyramid was not under water for a long time and remained less damaged, and the edge parts of the top were damaged by the waves of the south wind.*

ANTEDILUVIAN SHIP NEAR VIMINACIUM

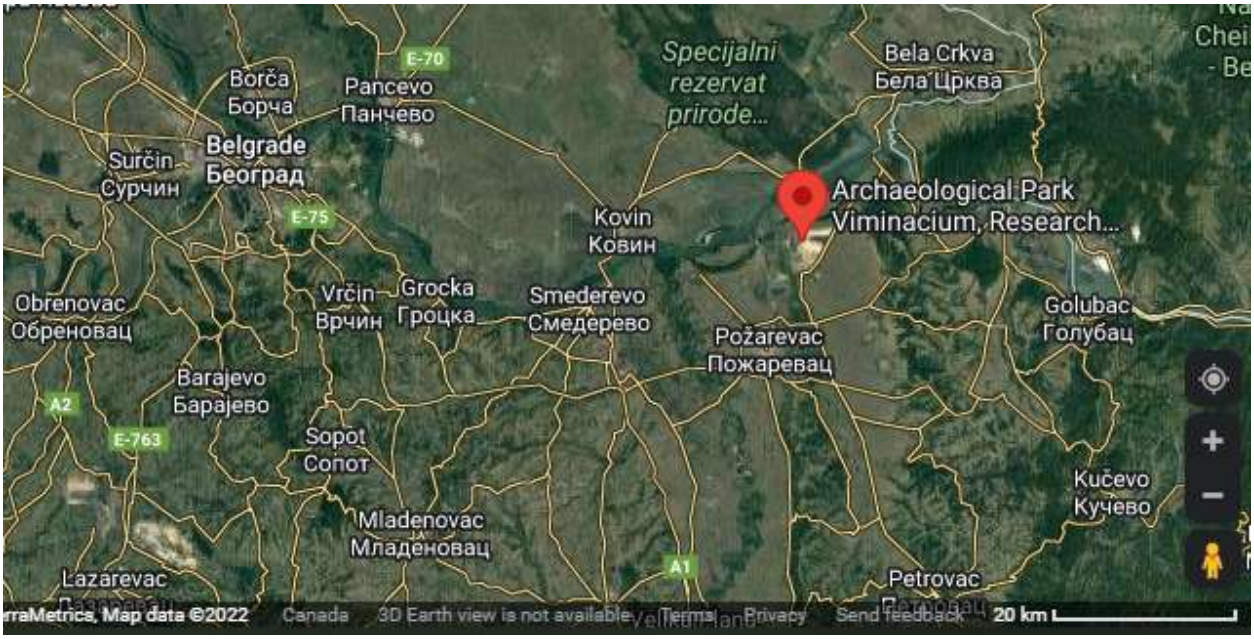


Figure 6. *Archeological Park Viminacium, Kostolac, Serbia.*

In mid-March 2020, the public media announced that a 15 to 16-meter--long ship was unearthed near the archaeological site of Viminacium in a long and 3-4 m thick layer of loam at a depth of 6-7 meters below the surface of the ground. On March 16, this is how the on-the-spot interview of a journalist from Belgrade's Večernje Novosti with doctor of archeology Miomir Korac, director of the Archaeological Institute in Belgrade and director of the Viminacium archaeological site went like this:

"The SENSATIONAL discovery of 'fossilized' ships, in the night between Friday and Saturday, deep in the soil of the hill below the Kostolac coal mine, on which the great Roman city of Viminacium was located, stunned even the most experienced archaeologists. Vessels whose age experts cannot determine were found in the course of some long-lost large river, judging by the layers of gravel about 15 meters thick under the remains of the ships.

There is also river sand and silt above the ancient vessels, but it is not at all known which river it could be. The course of the Danube is about two kilometers as the crow flies from the place of discovery. Archaeologists say that it is not a question of the dried up Klepečki river that flowed through this area until the 19th century, nor of the old course of the Mlava.

Everything is mysterious when it comes to the Viminacium fleet, the remains of which stick out from the cliff of the mine, some in the sky and some in the ground. The greatest mystery is from which time the remains of ships come from, which in the long past were hermetically sealed by clay and silt, so that even their metal parts are perfectly preserved.

- The largest ship, 15 meters long and 2.65 meters wide, was found at a depth of about seven meters below the surface of the earth, and Roman graves end at a depth of two meters! That is why it is currently impossible to say from which chronological period the vessels originate. They were found in the same area as the million-year-old mammoth remains, at a depth of 19-20 meters. According to that analogy, the ships would come from a period of 70,000 years ago, which is impossible. That's why we sent their exceptionally well-preserved oak wood for age analysis using the C-14 method, as well as others, because we found ourselves in front of a big and completely mysterious discovery - prof. told us excitedly. Dr. Miomir Korać, director of the Archaeological Institute and head of the Scientific Project "Viminacium", as he led us along the path along the dilapidated cliff of the surface mine made by the mining excavator." *[Boris SUBAŠIĆ, Vimination fleet emerged from the coal mine: Sensational discovery near Kostolac, Serbia (Photo/Video); News, 16 March 2020 at 08:02]*

Do you see what is happening: the doctor of archeology is not allowed to date the artifact that was found in his location, the ship is waiting for "geology experts", i.e. he waits for the permission of his censors, and their decision becomes official science, not his expert assessment. His doctorate is useless to him, he is only there to receive a salary and to publish statements from censors. And the censors announce that the ship is from the Roman period and that's it, the story is over. Today's people's brains work in such a way that they only say their amen to every official decision, their reason is rarely used, and reason asks questions: where did the foundations of Viminacium come from and the Roman graves two meters below the surface, and this small boat and two smaller boats in a layer of gray loam on 7-8 m below and the direction of loam stretches across the field below Viminacium and the Roman graves. It is from these layers that coal is extracted from the trees by the cataclysm of the flood, charred forests and fossilized trees are found there.

Figure 7.

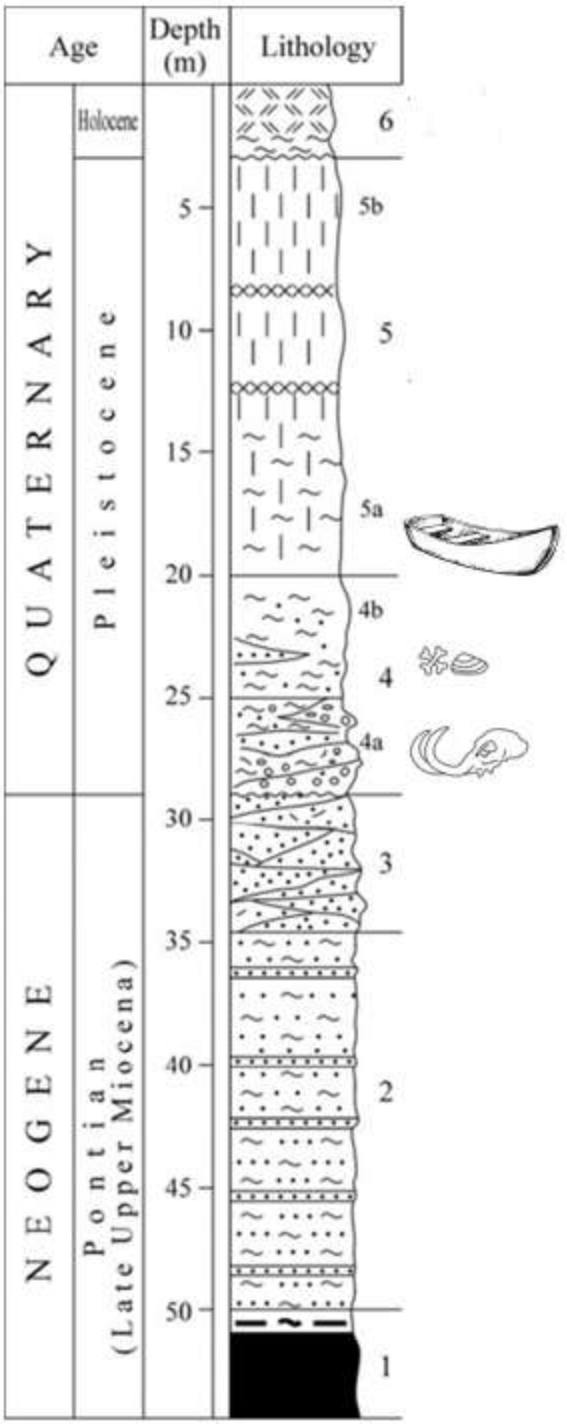


Figure 8. *Drmno: coal is below 50 m depth, mammoth bones at 27 m, and ships and boats at 19-20 m [drawing, without a boat,: Adrian M. Lister, Vesna Dimitrijević, Zoran Marković, Slobodan Knežević and Dick Mol, A skeleton of 'steppe' mammoth, Mammuthus trogontherii (Pohlig) from Drmno, near Kostolac, Serbia; Elsevier, Quaternary International, 276-277 (2012), p. 131].*

And look at the "scientific" logic: mammoth bones were found at an average altitude of 58 m above sea level and at 27 m below the surface of the ground [1], small boats and boats at about 19-20 m below the surface, and Roman graves are only 2 m below surfaces:

“The skeleton, remarkable for its completeness and excellentstate of presservation, is one of very few known skeletons of the Middle Pleistocene ‘steppe’ mammoth, *Mammuthus trogontherii*.” [2]

They date this evolutionary "Pleistocene epoch" of geology from about 2,600,000 to about 12,000 years ago, i.e. to about 10,000 BC. Since they claim that the found mammoth bones date to the middle of this epoch, this would mean that the mammoth bones are from around 1,300,000 BC, and the ships in the same geological layer, only 7-8 m above the mammoth, according to them are Roman ships from the 4th century of the Christian era, i.e. from a time only about 1600 years ago. The devil is a kind of liar!

Figure 9. *The bones of a mammoth are preserved, not fossilized.*

……

[1] Adrian M. Lister, Vesna Dimitrijević, Zoran Marković, Slobodan Knežević i Dick Mol, A skeleton of ‘steppe’ mammoth (Mammuthus trogontherii (Pohlig)) from Drmno, near Kostolac, Serbia; Elsevier, Quaternary International, 276-277 (2012), p. 129.

[2] Ibid.

Figure 10. *These deposits stretch for kilometers. Neither the Mlava river nor the Danube can ever produce such sediments in any flood, they are the sediments of Noah's biblical flood.*

Misterija pronađenog broda u Viminacijumu
Misterija pronađenog broda u Viminacijumu

Figure 11.

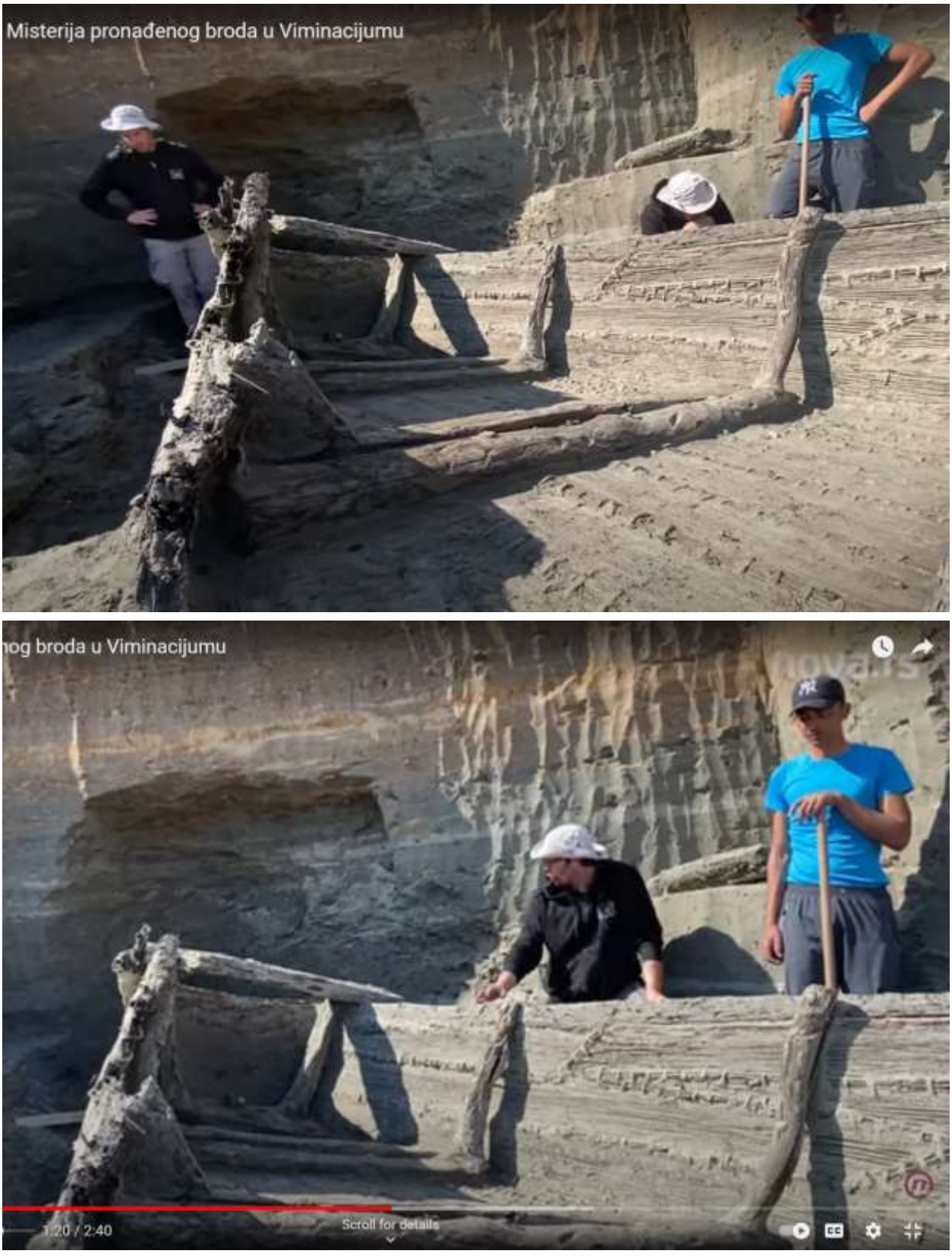

Misterija pronađenog broda u Viminacijumu
og broda u Viminacijumu
1:20 / 2:40
Scroll for details

Figure 12.

Figure 13.

Misterija pronađenog broda u Viminacijumu
ronađenog broda u Viminacijumu
nov
1:30 / 2:40
Scroll for details

Figure 14.

Misterija pronađenog broda u Viminacijumu
pronađenog broda u Viminacijumu
nova

Figure 15.

Figure 16.

Figure 17.

Figure 18. *Antediluvian boat and foundations of Viminacium among the corn.*

CYCLES OF 12,000 YEARS

According to the Zoroastrian cosmic chronology, the destruction of the old and the creation of the new world takes place every 12,000 years. God Ahura Mazda, God of Light and Creator, brings the world to the last judgment. At that time Ahriman, the angry god of evil, is destroyed. The same as in Vedic India: 12,000 years are seen as a repeating cycle in which the world goes through the same process of destroying the old and creating a new world again and again. According to the Great Pyramid, 12,000 years from the creation of this world of ours were completed with the end of the year 2000:

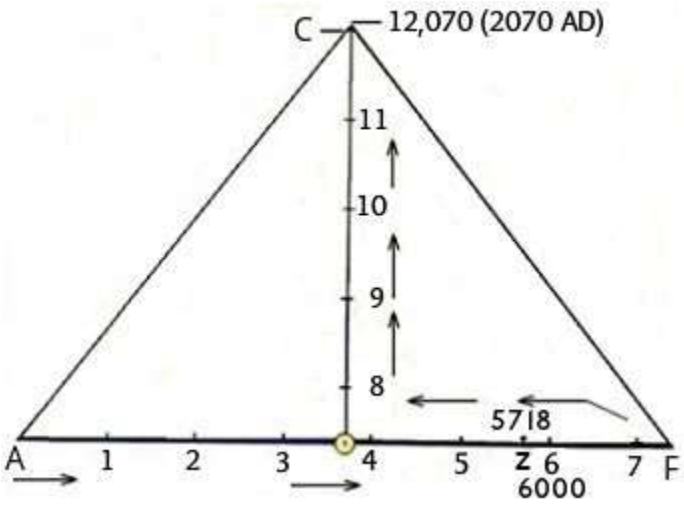


Figure 19. *The Time Pyramid from the beginning to the end of our world.*

• A = the beginning of the creation of our world (A1 = the first thousand years of the world's existence). Adam was redesigned 5718 years from the beginning of the creation of our world;

• AF = 7374,882 years (from the beginning of creation to Noah's flood),

• F8 = 625,118 years,

• FC = 4625.118 years,

• AFC = 12,000 years from the beginning of the creation of our world to 2,000 years of the Christian era.

At the top of the Pyramid are 12,069.882 years from the creation to the end of our world (**2070 AD**).

ASTRONOMY, MEASUREMENTS AND PYRAMID CODES

"Geometry existed before Creation. It is co-eternal with the mind of God. Geometry provided God with a model for the Creation. It is God Himself."

(Johannes Kepler, Harmonices Mundi, 1618)

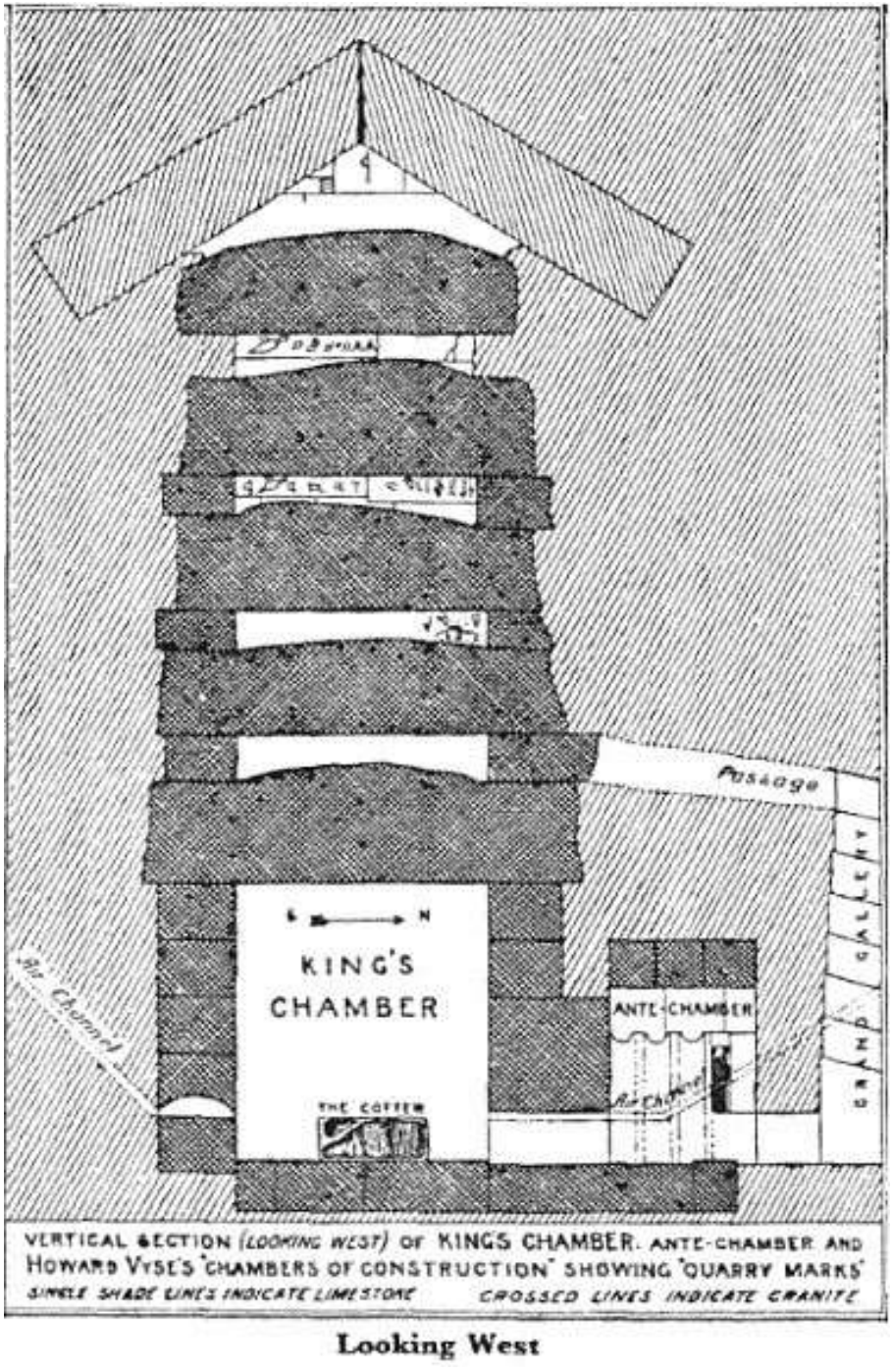


Figure 20. *King's Chamber Complex.*

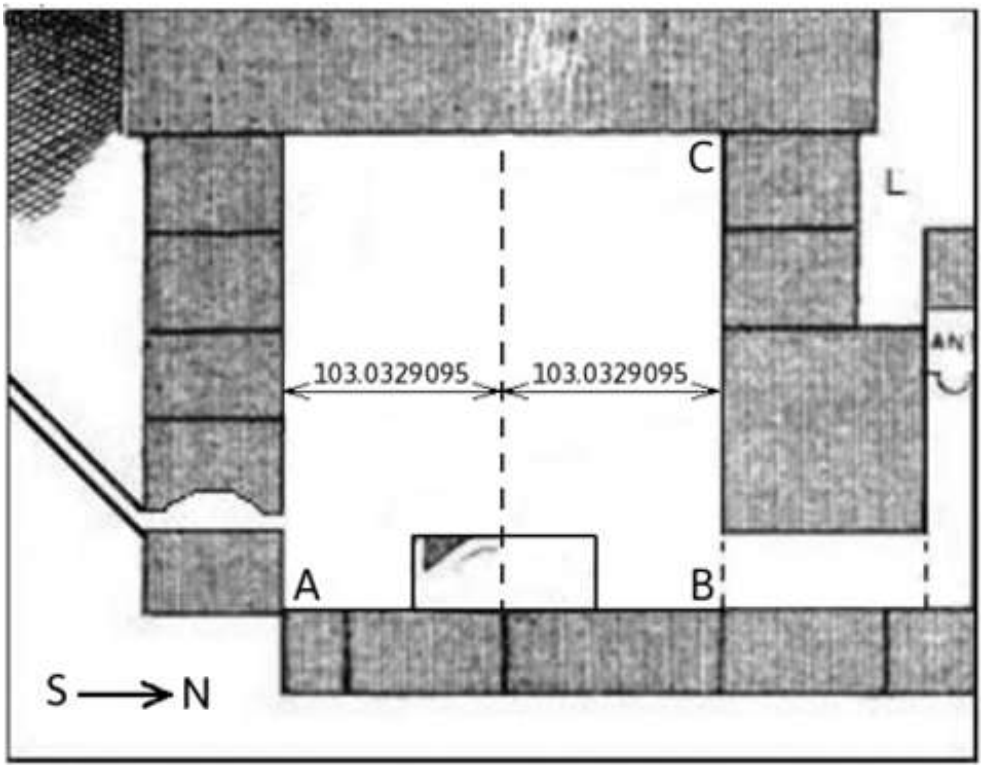


Figure 21.

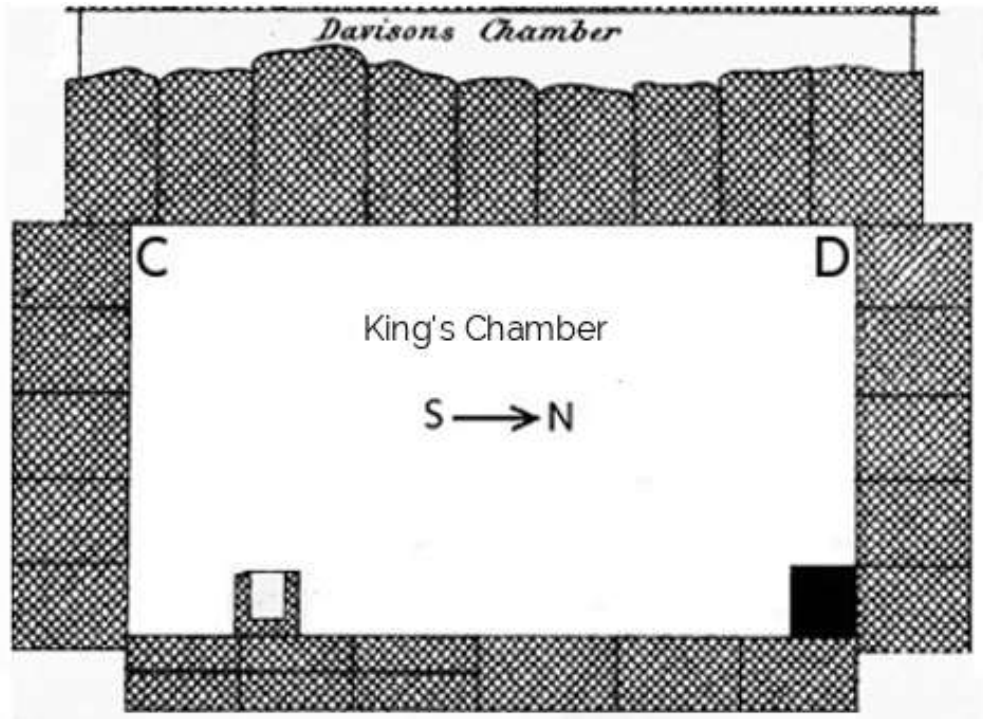


Figure 22. *The length of the King's Chamber (CD)*

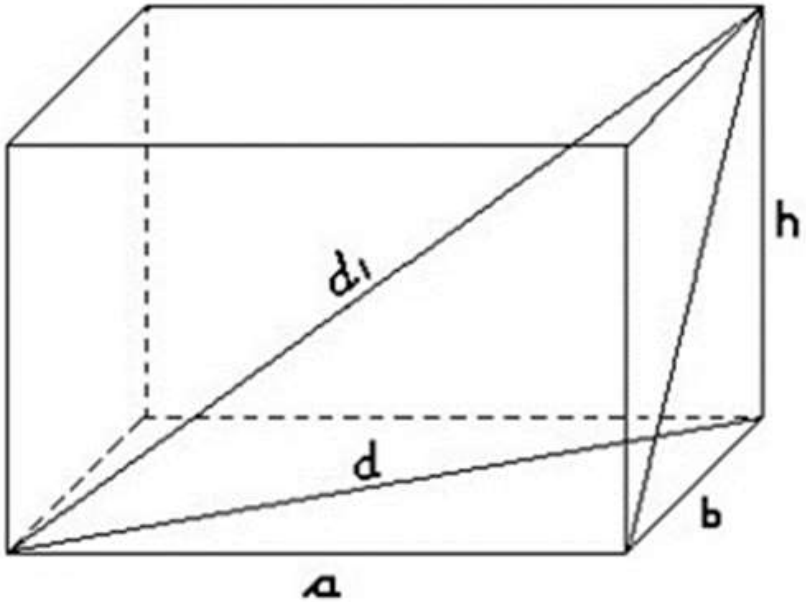


Figure 23. *Geometry and measurements of the King's Chamber.*

The King's Chamber is the heart of the Great Pyramid and these are its measurements:

- length (a) = 412.1316378 inches = 2 x 206.0658189
- width (b) = 206.0658189 inches = 2 x 103.0329095 inches
- height (h) 230.3885895 inches = 206.0658189 x √1.25
- floor diagonal (d) = 460.7771789 inches
- volume diagonal (d1) = 515.1645473 inches = 206.0658189 x 2.5 = = 412.1316378 x 1.25

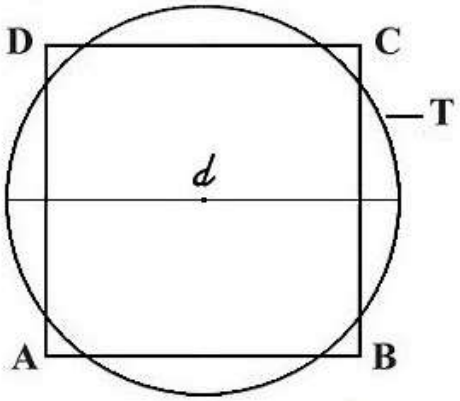


Figure 24

• 412.1316378 inches = 1046.81436 cm = circumference of Circle T (*Figure 24*).

• d = 333.2116412 cm

• area of Circle T = 87 202.68274 square units = area of Square ABCDA;

• AB = 295.3010036 cm:

295.3010035 : 2 = 147.6505018 cm = one hundredth of the Pyramid's height.

If the width of the King's Chamber of 206.0658189 inches, i.e. 523.40718 cm, we take as the circumference of the circle T, then the length of AB is 147.6505018 cm.

Figure 25. *The triskel divides the circle into three parts of 120 degrees.*

In the calculation with the length of the King's Chamber as the circumference of the Circle T, we obtained that the sides of the square ABCDA are 295.3010036 cm long. According to one of the codes of the Pyramid, time can be coded into measures of length (and vice versa) so that 1 day = = 2.46658650509 cm, and according to this code in 295.3010036 cm (length AB, *Figure 24*) is coded 119.7205136 days:

119, 7205136 x 3 = 359.1615409 days = 360th day of the year, so the triskel signifies three parts of the year.

THE VEDAS ABOUT THE END OF OUR WORLD

In the Vedic time cycles, the duration and end of this world of ours is coded. Here we will explain the codes and the meaning of those cycles!

The great cycle of time is called Mahayuga (Sanskrit: Mahā-yuga), and the smaller cycles are divided into four groups called Chaturyuga (Sanskrit: *Caturyuga*).

Chataryuga (four smaller cycles):

1. Satya Yuga/Krita Yuga
2. Treta Yuga
3. Dwapara Yuga
4. Kali Yuga

There is also a subgroup called **Deva vatsara** (Sanskrit: *deva vatsara*). It is a cycle of 360 human years:

a) deva = divine, heavenly, shining heavenly [1]
b) vatsara = every 5h year in a 5-year cycle [2]

Thus, it becomes clear to us what the meaning of the expression *"divine year"* is and what is *"human year"*: "divine year" is the true natural meaning of the meaning for the initiated, instructed clergy, and under the expression "human year" is the number that is written for ordinary people, for laymen. And here is the real meaning:

360 : 5 = 72 years

What are these 72 years? Due to an astronomical event known as the precession of the equinoxes, in 72 years the Sun moves 1° relative to the surroundding stars of the zodiac circle (this is an ancient esoteric constant). Also, in so many years, the direction of the Earth's axis moves 1° in the circle descrybed by the rotation of the Earth's axis around the northern celestial pole.

Maha Yuga (Great Cycle): 4,320,000 human years.

a) mahā = great, powerful, bright [3]
b) yuga = vatsara = 5th year in a 5-year cycle [4]

When we divide the years of Maghayuga or the Great Cycle by the

so-called 360 human years, what do we get? Let's look:

4,320,000 : 360 = 12,000 years

So, in the number of 4,320,000 "human years", human years are again divided by 360 "human years" as the key to the true meaning, which is a total of 12,000 years of true natural solar years on Earth. According to the Great Pyramid, this is the time from the creation of our world to the end of the year 2000 AD. The Mayan calendar counted time until the year 2012, and that is where the Mayan baktun (time) completed, ended.

All those interpretations of Sumerian and Vedic years according to some kind of “big cycles of 4,320,000 years” are exoteric, layman's interpretations and are big delusion and deception of the common people, because in that number there are only 12,000 natural or divine, i.e. solar years. Let's not forget: God is clothed in the Sun, and when we say "divine" we mean the real natural years of the Sun.

1. Satya Yuga (Krita Yuga) = 1,728,000 human years:

1 728 000 : 360 = 4800 years from the beginning of the creation of our world to 5200 years old era.

2. Treta Yuga = 1,296,000 human years. Sanskrit *treta* is *triad*, *trinity*, *three holy fires* [5]:

1,296,000 : 360 = 3,600 years = 3 x 1,200 years = 50 cycles of 72 years each.

3. Dvapara Yuga = 864,000 human years:

864,000 : 360 = 2400 years = 2 pairs of 1200 years.

4. Kali Yuga = 432,000 human years. According to the Vedic scriptures, at the end of the cycle of this yuga, there will be a black (Sanskrit: *kali*) fiery time of the worst angry people, a time of discord and strife, a time of substitutes, a time of death and the world will be destroyed [6]:

432,000 : 360 = 1200 years

It is the cycle of black time, the time of the Dark Ages: the time of the last Ecumenical Councils, the time of feudalism, the time of the extermination of

the followers of the Sun, the time of the Crusades, the extermination of "heretics", the time of the Inquisition, the time of the discovery of new continents, the time of the public activity of Freemasons, the time of revolutions, the time of colonialism, the time of the creation of America, the time of the First and Second World Wars, and the Third is already ongoing since 2020. action - sona, the time of revolutions, the time of imperialism and slaveowning colonialism, the time of the creation of the United States of America, the time of the First and Second World Wars, and the Third is already ongoing since 2020.

Conclusion

Deva vatsara is listed first as the key to the meaning of the Vedic cycles, followed by **Maha Yuga** with its 12,000 years as the sum of the remaining cycles:

A. Satya Yuga = 1,728,000 human years = 4800 years
B. Third of the South = 1,296,000 human years = 3600 years
C. Dvapara Yuga = 864,000 human years = 2400 years
D. Kali Yuga = 432,000 human years = 1200 years

Total divine (true solar) years: A + B + C + D = 4800 + 3600 + 2400 + 1200 = 12,000 years from the beginning of the creation of our world to 2000 years of the Christian era (our world is already in the phase of extinction).

We said that the Earth's axis moves 1° in 72 years in its circle around the center of the Northern celestial pole, and for the axis to describe a full circle it takes about 25,920 years or 360 shifts (degrees) every 72 years. Now we share the full cycle of precession of the equinoxes of 25,920 years with the cycles of human years listed above:

• 25,920 : 1,728,000 = 0.015 years = 5.47863 days of the solar year,
• 25,920 : 1,296,000 = 0.02 years = 7.30484 days,
• 25,920 : 864,000 = 0.3 years = 10.95726 days,
• 25,920 : 432,000 = 0.06 years = 21.91452 days

…….
Total: 45.65525 days

a) 45.65525 x 2 = 91.3105 days of a sunny (tropical) year = 1 season,

b) 91.3105 x 4 = 365.256 days = 1 solar (tropical) year.

And finally about the time of the precession circle of about 25,920 years and the Maha Yuga or the Mighty Yuga with its 4,320,000 "human years":

25 920 : 4 320 000 = 0.006 years = 2.191452 days and these days are for checking the truth of everything said:

a) first and initial integer = 1
b) number Fi (φ) = 1.618033988...
c) number Pi = 3.141592654...

2.191452 x 1.618033988 = 3.545843819 days = perimeter of Square ABCDA (*Figure 26*).

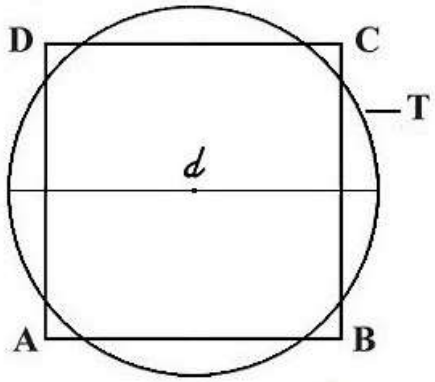


Figure 26.

The perimeter of the square ABCDA = 3.545843819 units of measurement, and each side of the square is 0.886460954 units. The area of the Square is 0.785813024 square units. The Circle T has the same area and its diameter (d) is 1.000264496 units. The circumference of the Circle T is 3.142423593 units = *Pi*. So here we have three very specific numbers in mathematics: the number **1**, the number **Phi** and the number **Pi** and the result of geometry correct to two decimal. Why is the result not correct to more than one decimal? Because the number 25,920 is not 100% correct, it is the nearest rounded correct number.

……

[1] Monier Monier-Williams, A Sanskrit-English Dictionary, Oxford, The Clarendon Press, 1960, p. 492.

[2] Ibid. p. 916.

[3] Ibid. p. 794.

[4] Ibid. p. 854.

[5] Ibid. p. 462.

[6] Ibid. p. 262.

THE PLATE FROM RHODES

Figure 27. The British Museum, London, United Kingdom
Artist/Maker Unknown
Menelaos and Hector fighting over the body of Euphorbos. Plate, Middle Wild Goat style, made in Rhodes ca. 600 BC. From Kameiros.
Dimensions Diam. 38.5 cm (15 in.)
Credit line Unspecified
Accession number GR 1860.4-4.1
Location Main floor, room 13, Greek & Rome
Photographer/Source Jastrow (2006)

Figure 28. *The annual calendar in which ECTOR, MENELAS and EUFORBOS are metaphors for the change of spring and summer.*

On the plate from Rhodes next to the head of the warrior on the right is written: EKTOR (EKTOR), and on the warrior on the left is written ΜΕΝΕΛΑΣ (MENELAS), and above the fallen warrior on the ground is written ΕΥΦΟΡ-ΒΟΣ (EUFORBOS), They are characters from the beginning of the 17th Book of Homer The Iliads. It is officially claimed that it says HEKTOR and MENE-LAUS. In Greek translations it is written **Μενέλαος** (MENÉLAOS), **Ἕκτορ** (EKTOR) and **Εὔφορβος** (EUFORBOS). What do these names mean, what do the symbols on their shields mean, and what do the two eyes under the spirals above the shields mean?

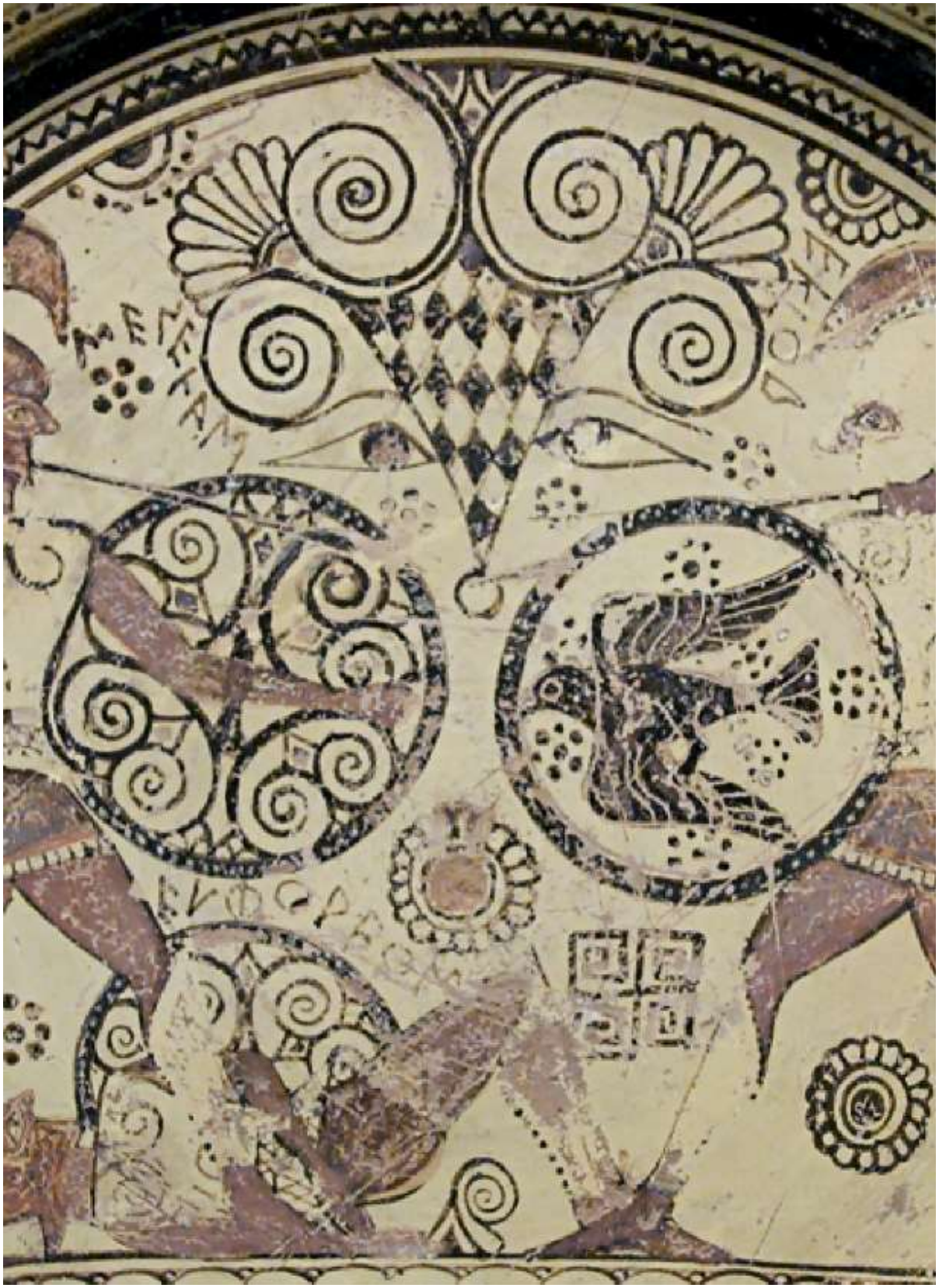


Figure 29.

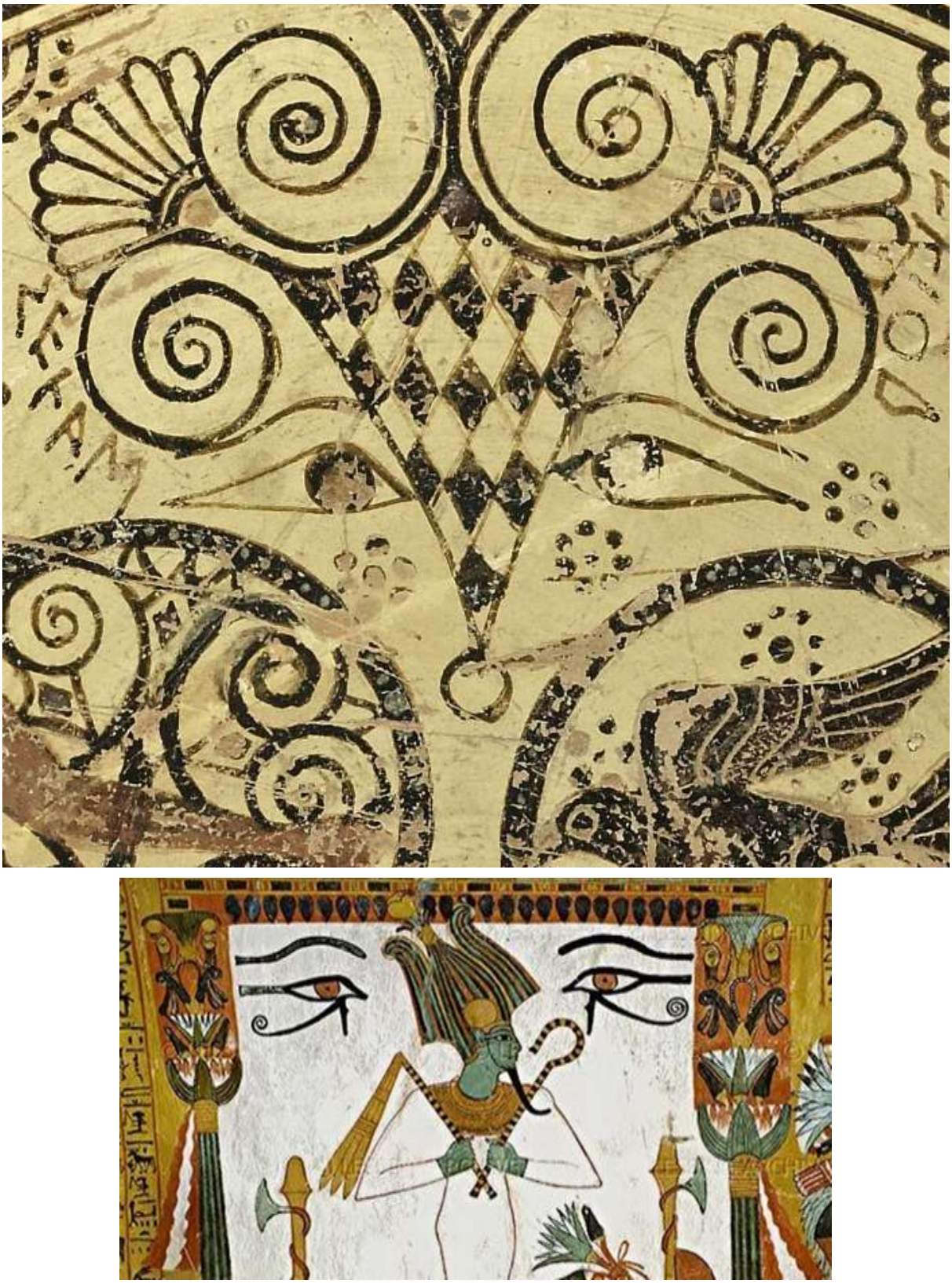


Figure 30. *Two eyes are two suns: the sun of the east and the sun of the west (morning and afternoon; winter and spring, summer and autumn).*

The original Iliad was not written in Greek, so the meanings of these names do not originally belong to the semantics of the Greek language. The Greeks translated the name MENELAOS (MENELAS) as MENELAOS (Μενέλαος), and you can clearly see that it is not written on the plate MENELAOS, but MENELAΣ (MENELAS): MENE + LAS, so the plate was not painted and written by the Greeks, the plate isn't Greek handcraft. The word MENA is the Serbian word MENA which means CHANGE. The word LAS is Serbian and Celtic LIGHT. So MENELAS literally means CHANGE OF LIGHT, LIGHTCHANGER. According to the Iliad, MENELAS is BLUE, so he is a metaphor for the cheerfulness of the BLUE SKY.

Figure 31. *The symbols on Menelaus' shield are symbols of fire and light (fire is the element of summer), and Hector's bird is a symbol of air (air is the element of spring).*

On Menelas's or Lihgtchanger's shield there are four stylized alphabetic letters C, four stylized FIRESTEELS, four symbols of FIRE, and FIRE is the element of SUMMER, so MENELAS, i.e. THE LIGHTCHANGER, is THE BEGINNING OF SUMMER, THE SEASON OF SUMMER.

Opposite to MENELAS, i.e. LIGHTCHANGER, is EKTOR: HEK + TOR. From EK is the Welsh EG with the meaning CLEAN, CLEAR, WIDE [1]. Gaelic EC (read: EK) means SPIKE, PIK, TOOTH [2]: EK = EG = STRENGTH, STRIKE, SHARPNESS.

Figure 32. *Fallen Euforbos.*

What is TOR in EKTOR: EK + TOR (HEK + TOR)? Serbian TOR is GUARDIAN, PROTECTION, SHIELD. Welsh TOR is HEIGHT [3], Gaelic TOR is HEIGHT, RULER [4], and in the original sense it means SUN [5]. So HECTOR means SHARP HEIGHT, GUARDIAN OF HEIGHTS, PROTECTOR OF HEIGHTS, RULER OF HEIGHTS, GUARDIAN OF THE SUN, BRIGHT SUN. On EKTOR'S shield is a BIRD as a symbol of AIR, and AIR is the element of SPRING, so it is EKTOR, i.e. HEKTOR, the season of the RISING SUN, the time from the beginning of winter to the first day of summer.

MENELAS kills EUFORBOS. What does EUFORBOS mean?

The Gauls are direct descendants of the Thracian Brigs and the Gaulish EU means WATER [6], the Gaulish FOR means TOWARDS, DIRECTION, PATH [7] and BOS means FIRE [8]. Thus through Gaulish we get the Cimmerian, i.e. Thracian, meaning of the metaphorical Trojan name EUFORBOS: WATER TOWARDS FIRE, THE PATH OF FIRE TOWARDS WATER, i.e. THE PATH OF THE SUN FROM THE BEGINNING OF SUMMER TO AUTUMN AND WINTER, THE SUN'S FALLING TO THE SOUTH in the season of KILLING THE FIRE OF THE SUN. The element of water and earth is also referred to by Homer in the Iliad when the mortally wounded Euforbos falls:

“On Jove the father great Atrides calls,
Nor flies the javelin from his arm in vain,
It pierced his throat, and bent him to the plain;
Wide through the neck appears the grisly wound,
Prone sinks the warrior, and his arms resound.
The shining circlets of his golden hair,
Which even the Graces might be proud to wear,
Instarr’d with gems and gold, bestrow the shore,
With dust dishonour’d, and deform’d with gore.
As the young olive, in some sylvan scene,
Crown’d by fresh fountains with eternal green,
Lifts the gay head, in snowy flowerets fair,
And plays and dances to the gentle air;
When lo ! a whirlwind from high heaven invades
The tender plant, and withers all its shades;
It lies uprooted from its genial bed,
A lovely ruin now defaced and dead:
Thus young, thus beautiful, Euphorbus lay,
While the fierce Spartan tore his arms away.”

(Homer, Ilijada, 17, 48-66; translated by A. Pope)

The Trojan EUFORBOS is the son of PANTHUS (Πάνθου). PANTO is an Illyrian name and means HOLDER, CARRIER, so it is SKY, GOD, and EUFORBOS (Euphorbos) is the SUMMER AND AUTUMN FALLING SUN. Although Menelas and Euforbos are enemies, they have the same symbols on their shields: FOUR FIRESTEELS as symbols of the FOUR SEASONS OF THE SUN, because both Menelas and Euforbos belong to the seasons of the falling western and southern sky from the first day of summer to the first day of winter.

On the website of the Museum of London, there are two lengths of the diameter of this plate: on one page it says 39.37 cm, on the other 87.5 cm. The length of the diameter refers to the circle of one year and its 365,242 days. If we divide the circle of the year into three parts (like a triskel), we get three times of 121.7473333 days:

121.7473333 : 3.14159 = 38.75341255 = diameter of cup in centimeters. If the diameters of the other circles were known, the measure of the year could still be found there.

……

[1] William Owen Pughe, A Dictionary of the Welsh Language, Vol. II; London: Printed for E. Williams, 1803.

[2] Jean-Baptiste Bullet, Mémoires Sur La Langue Celtique, Tome II; Besançon: Claudi-Joseph Daclin, 1759. p. 527.

[3] William Owen Pughe, Ibid.

[4] Ibid. Tome III. p. 427-428.

[5] Ibid.

[6] Ibid. Tome II, p. 558.

[7] Ibid. p. 588.

[8] Ibid. p. 191.

FREEMASONRY AND SECRET SIGNS FOR THE EYE

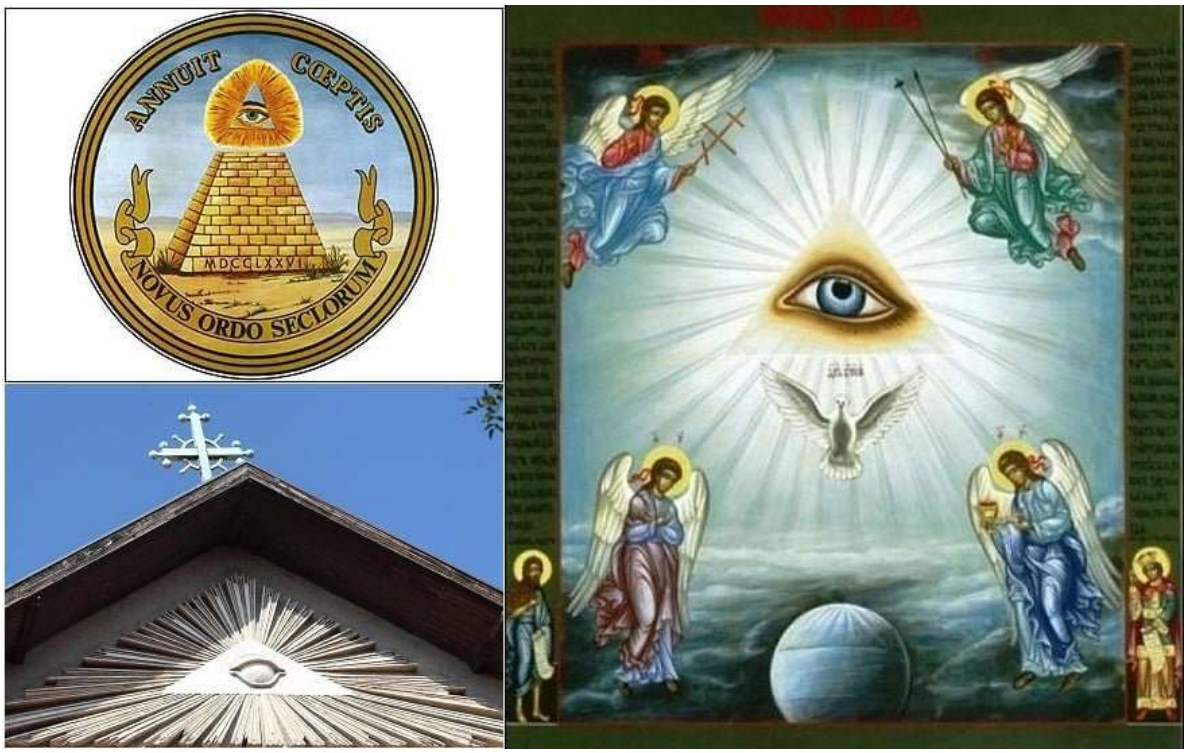


Figure 33. *Masonic eye in the Greek letter D: Δ = DEUS = GOD.*

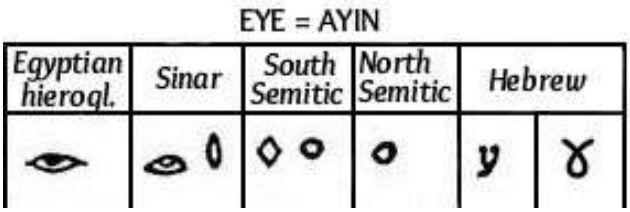


Figure 34. *The Hebrew letter AYIN means EYE.*

Figure 35. *Ayin = eye.*

Hebrew AYIN means EYE and its sign is the Hebrew letter Y. Operative Church Freemasons use two very similar signs as a sign for EYE: they are two variants of the so-called "Blessings of Christ". One variant consists of the tips of the thumb and ring finger put together in the shape of the letter **O** (*Figure 36*). It is the sign for **O** = **EYE**. Together with the other slightly bent fingers, that **O** means 666.

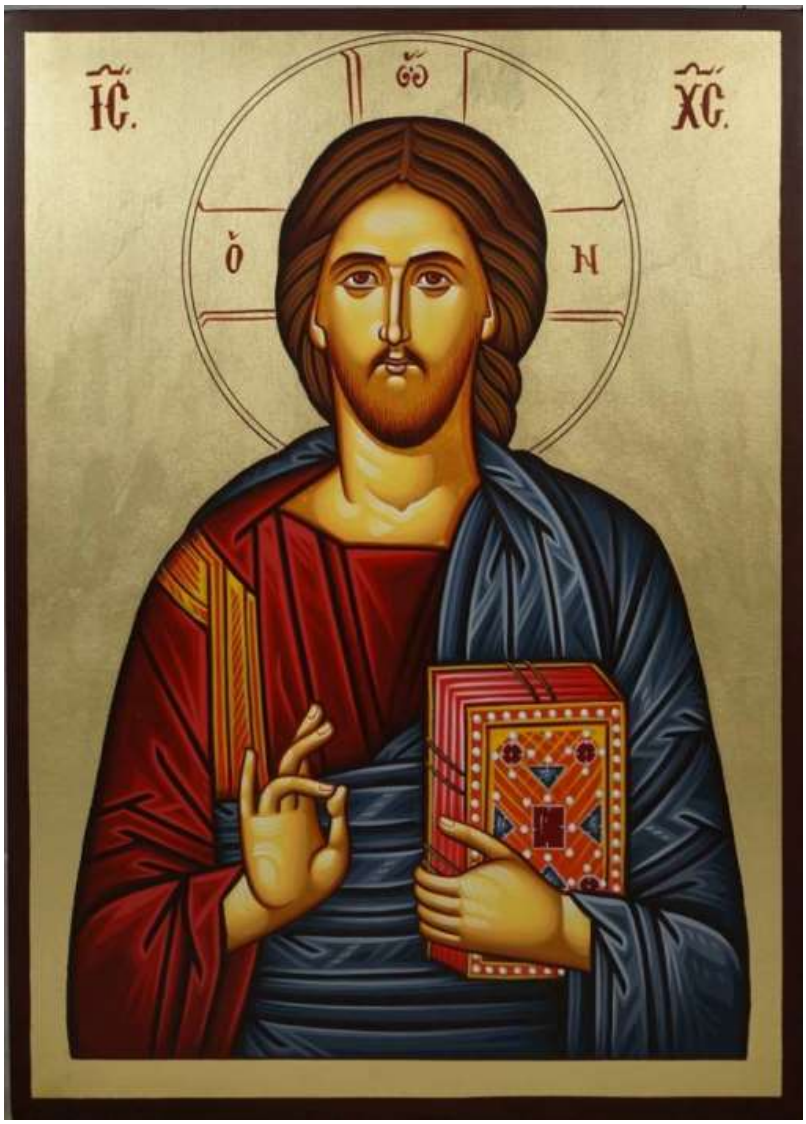


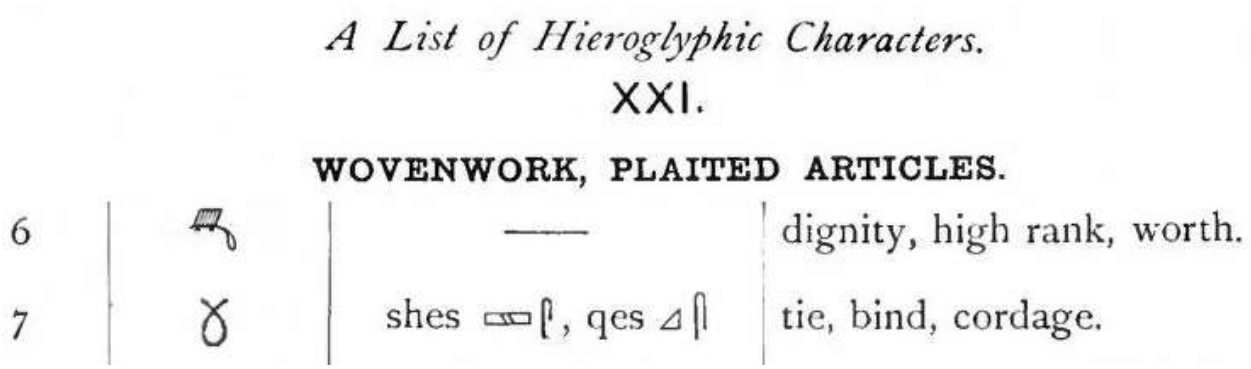
Figure 36. *The tip of the thumb joined with the tip of the ring finger makes a circle O = eye, the finger makes the letter O = EYE.*

Figure 37. *The joined tips of the thumb and ring finger make a circle O and with the other slightly bent fingers point to three sixes: 666, the number of the Antichrist.*

Figure 38. *The sign of the Hebrew letter AYIN in the Hollywood 1960 television series "Star Trek".*

Figure 39. *"Blessing of Christ" and the sign of the Hindu-Buddhist mudra SURYA (AGNI) with the meaning of FIRE = LIGHT = SIGHT = EYE.*

Second ecclesiastical sign of the Hebrew word AYIN is the crossed thumb and ring finger, which thus form the sign of the Hebrew written letter AYIN and the sign of FISH (ΙΧΘΥΣ). It is also a form of the Egyptian hieroglyph *SHES* with the meaning CORDAGE, BOND, TIE, and the sign of the Hindu-Buddhist mudra SURYA (AGNI) which means FIRE = LIGHT = SIGHT = EYE (*Figure 35*).



A List of Hieroglyphic Characters.

XXI.

WOVENWORK, PLAITED ARTICLES.

6		——	dignity, high rank, worth.
7		shes , qes	tie, bind, cordage.

Figure 40. *Hieroglyph SHES with the meaning CORDAGE, BOND, TIE.*

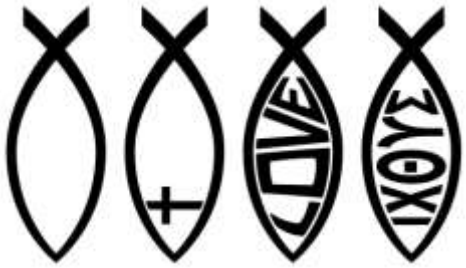


Figure 41. *Christian symbol ΙΧΘΥΣ is the sign of Jesus: the shape of the Egyptian hieroglyph SHES and the cursive Hebrew letter AYIN fully corresponds to the Christian symbol of Jesus.*

The Hebrew AYIN corresponds to the Arabic ع, the 16th letter of the Arabic script, which is very similar in shape to the modern Greek ξ (xι), which is the ancient Greek ϗ. Greek XANTHOS (ξανθός) means YELLOW, BRIGHT, GOLDEN [1]. This word was used by Homer in the Iliad as an epithet of Apollo [2]: "Apollo is also ξανθός." [3]

The shape of the Greek ξ is similar to the shape of Greek ω (omega) which phonetically corresponds to the Phoenician O with the same meaning as the Hebrew AYIN = EYE = THE SUN.

.....

[1] Henry George Liddell and Robert Scott, A Greek-English Lexicon; Oxford: The Clarendom Press, 1883, pg. 1016.

[2] Ibid.

[3] Ibid.

Figure 42. *The Greek letter ξ is written in the circle as a symbol of the Sun.*

***Figure 43**. Arabic ع corresponds to Greek ξ (on the icon is the ancient Greek variant of that letter).*

The foundations of communism were conceived by the apostle Peter in the early Jerusalem church (see: Acts of the Apostles, 2, 44-47), and the idea was elaborated by Saint Augustine in the book *De civitate Dei* (*The City of God*), Thomas More in his *Utopia* and Thomas Campanella in the book *The City of the Sun*. The theory of communism was elaborated in detail by the Illuminati Karl Marx and Friedrich Engels. Through fierce reprisals and genocide the theory of communism was practically implemented by the Illuminati Vladimir I. Lenin, Joseph V. Stalin, Adolf Hitler, Mao Tse Tung, Fidel Castro and other leaders of revolutions before and after them. Modern Freemasons and the Illuminati were founded by the Jesuits, and they are supervised by the Church, so the Church i.e. the pope, is the leader of the idea of communism, which it wants to realize in its planned New World Order.

How did the communists hide the symbol of the Masonic EYE in their symbol of the crossed hammer and sickle? First, let's look at the HAMMER: it is Tubalcain's iron smith's hammer, Thor's hammer, fire hammer, ruler's and builder's (masonic) hammer, i.e. the hammer as a scepter of authority, the biblical iron scepter of their Messiah. The direction of the hammer is clockwise and shows $5^h - 11^h = 16$ = AYIN as the 16th letter in the Hebrew alphabet.

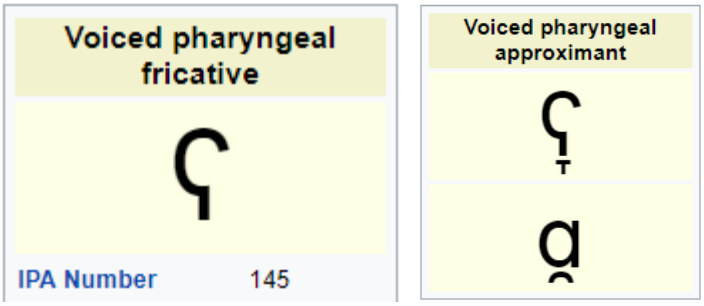


Figure. 44. *The international symbol of the sound A as pronounced in the Hebrew word AYIN (eye): the sign is SICKLE, the symbol of international communism.*

The SICKLE is a reaping tool. The SICKLE is a symbol of light, a symbol of the crescent moon. This SICKKLE crossed over the HAMER is the international Illuminati sign for the sound **A** as in the word AYIN: **ʕ**.

Figure 45. *The hammer is in the direction of 5^h-11^h = 16, and the SICKLE is in the direction of 8^h-12^h= 20, the sum 16 + 20 = 36. The sum of all numbers from 1 to 36 gives 666.*

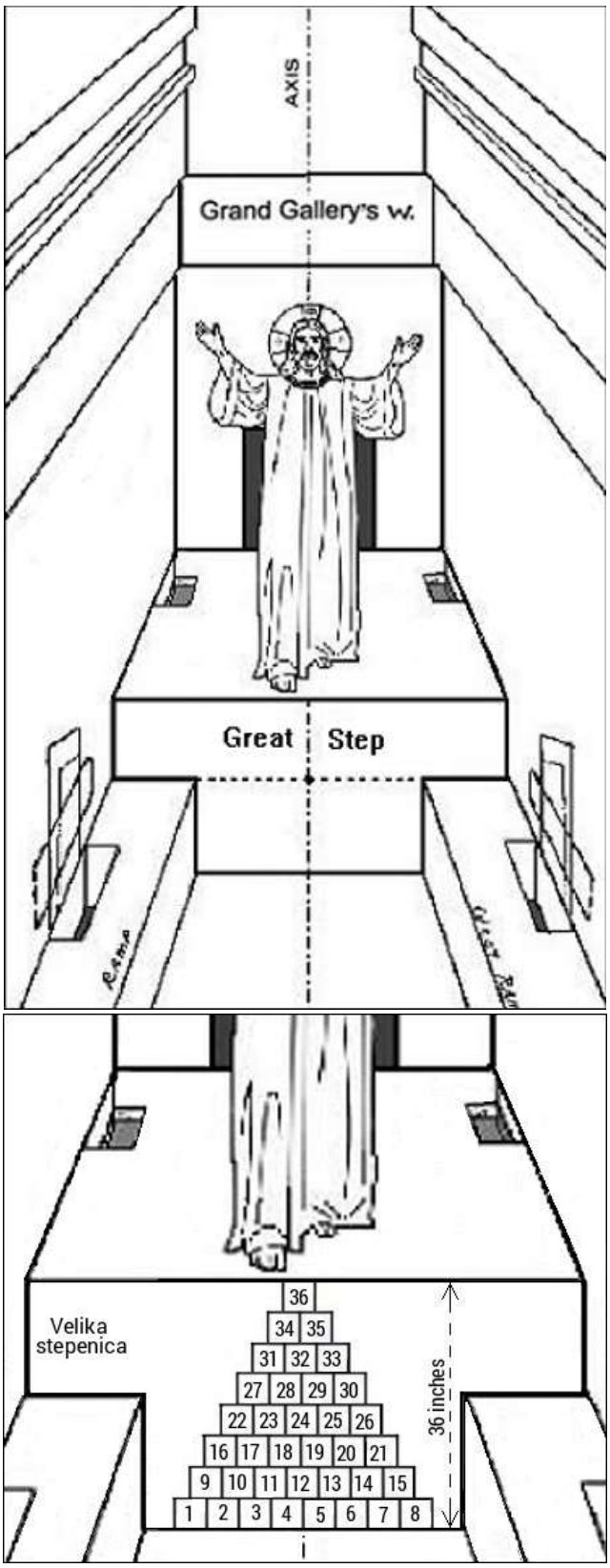


Figure 46. *The Great Step in the Pyramid shows the beginning of the Christian era: it is 36 inches tall.*

Figure 47. *The slogan of the communists is globalist: "Workers of the world unite!"*

Communist internationalism, scientific evolutionism and religious ecumenism are paving the way for the illuminati political globalism of the New World Order (NWO), which practically began to be realized from the beginning of 2020 through the fake coronavirus pandemic, with the purpose of global killing by injecting poison through syringes of fake vaccines for the global reduction of the number of inhabitants of the Earth. This is their first and fundamental condition for their planned strategy of NOW in 2030. Everything is realized by the Freemasons, the Illuminati, and their founders are the Jesuits. They are supervised and directed by the Babylonian freemasonry of the religious top of Judaism, the top of the Church, the British monarchy and the world "Judeo-Christian" banking-technocratic elite. The executors of their orders on the ground are the demonized followers of Darkness, i.e. Freemasons of Darkness and Warriors of Darkness. The sons of the Sun God, followers of Light and warriors of Light are fighting against them, because *God is Light and there is no darkness in him*! (1 John, 1, 5).

THE CAP-CROWN OF QUEEN NEFERTITI

Figure 48. *The bust is 48.59137265 cm tall (officially 48 cm or 19 inches).*

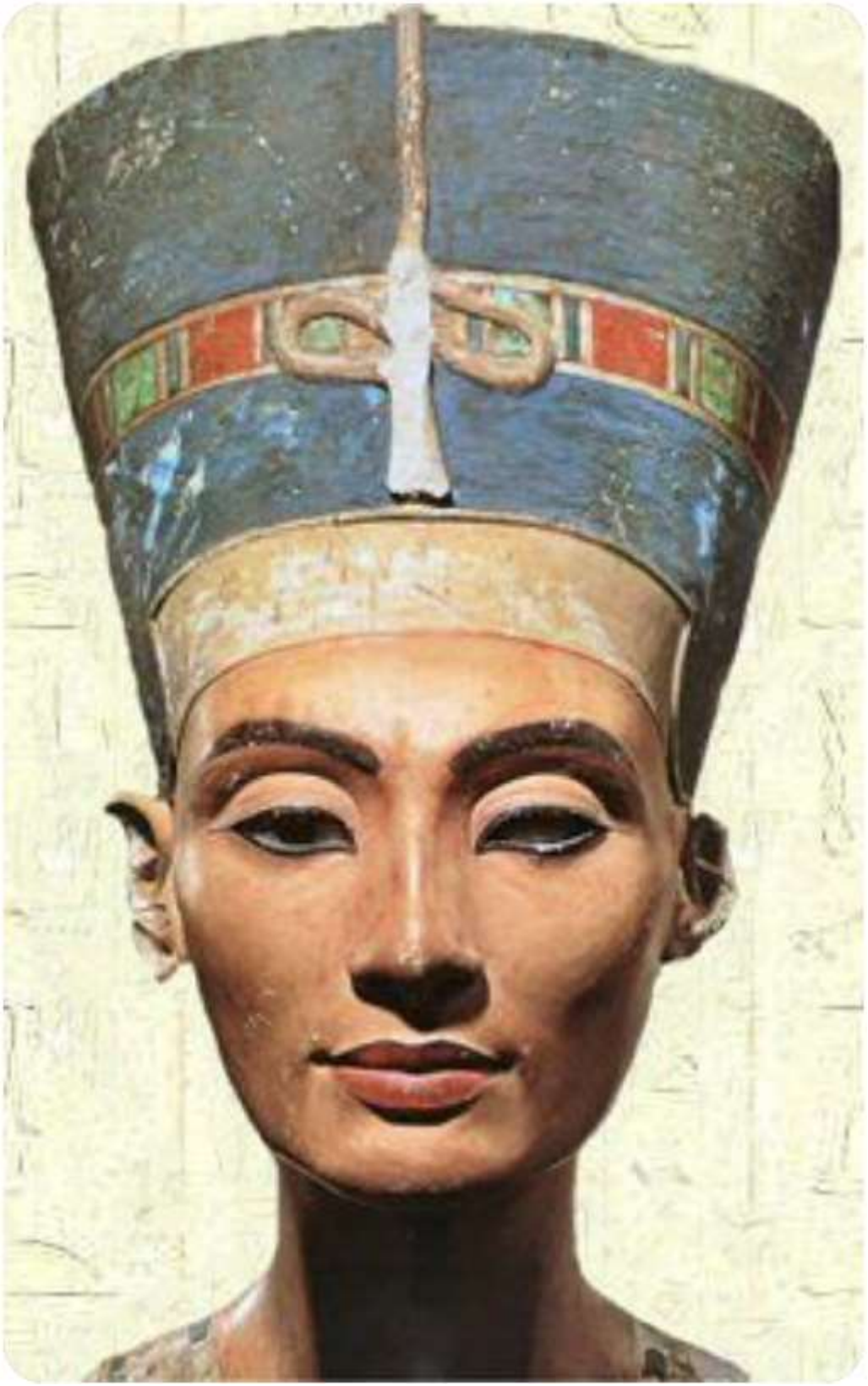


Figure 49. *On the forehead of Nefertiti's crown was a snake (ouroboros).*

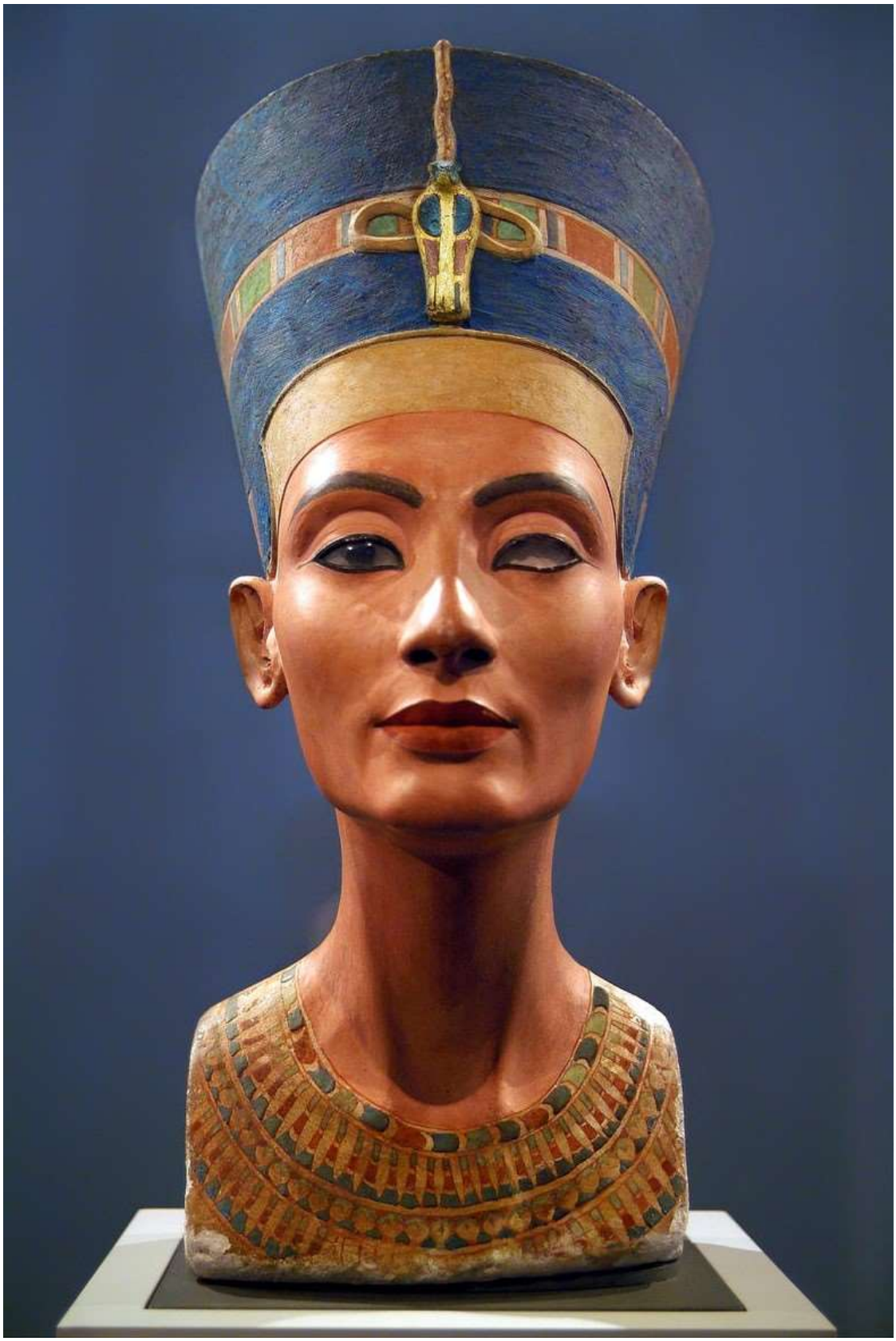


Figure 50. *Cobras (auroboros) on Nefertiti's crown (reconstruction).*

Figure 51. *The right side of the bust: the crown symbolizes the sky with the Celestial equator, from which the direction at an angle of 23.5º separates to the southeast. It is the angle of sunrise on the winter solstice (first day of winter) on the line of the Tropic of Capricorn (winter solstice, sunrise). The equator line was divided into eight parts on the right and eight on the left, a total of 16 divisions (the central front was covered by a cobra).*

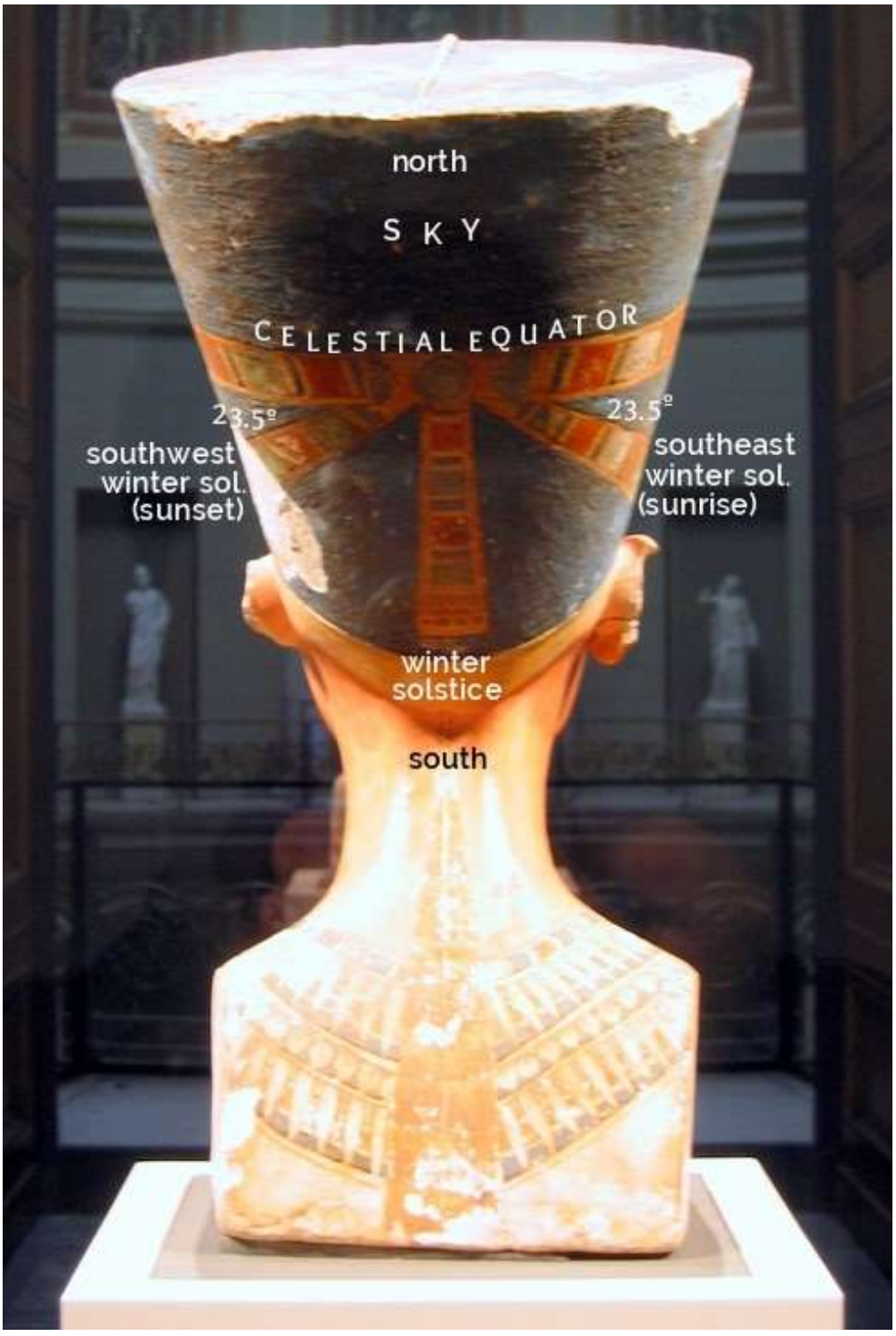


Figure 52. *Above the line of the Celestial equator is the northern sky, and below the equator is the southern sky showing the winter solstice: two opposite directions separate from the equator at angles of 23.5º. These are the sunrise and sunset on the line of the Tropic of Capricorn, the southernmost position of the Sun at the winter solstice.*

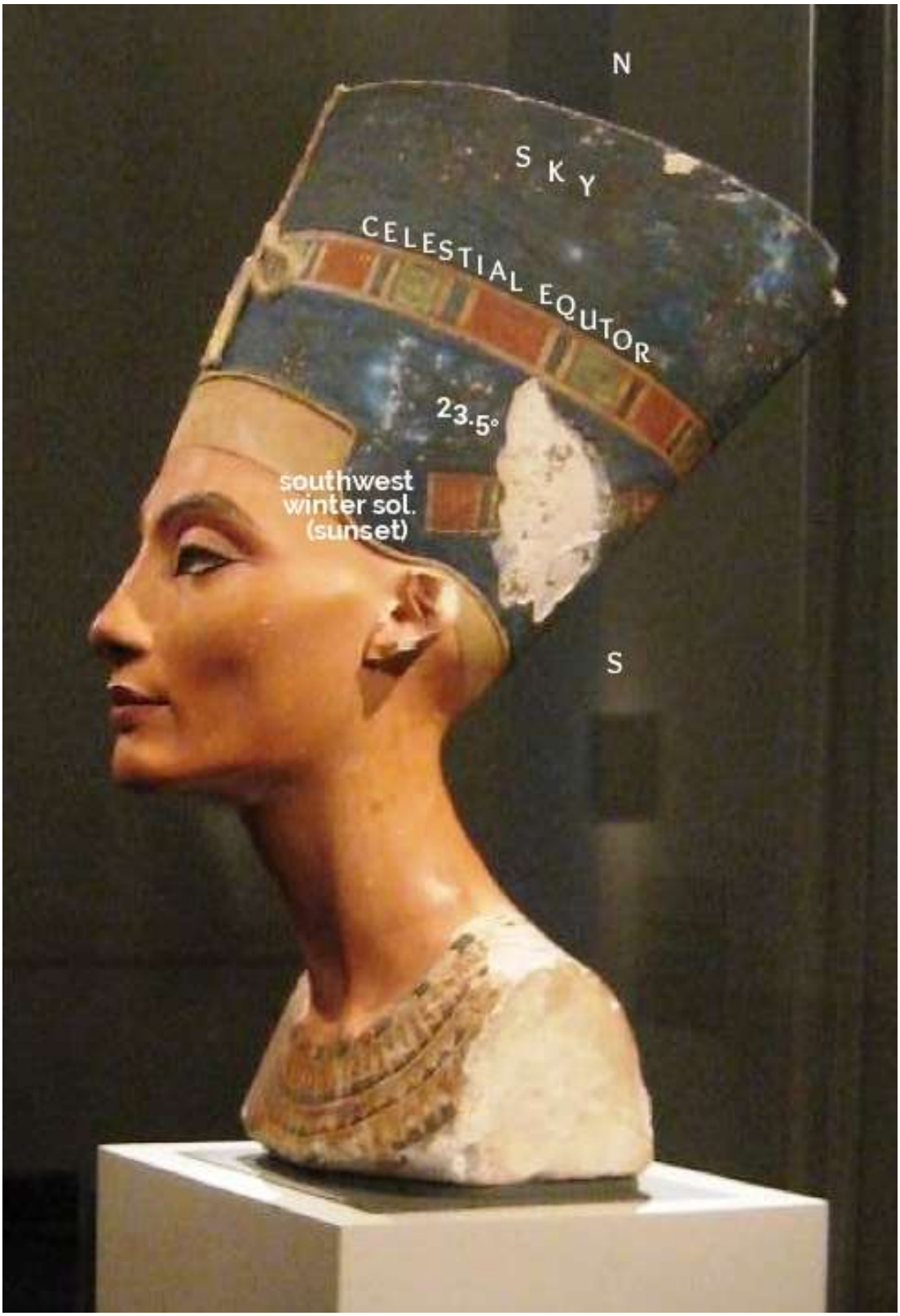


Figure 53. *The left side of the eyeless face is the sky south of the Sun (night), and Nefertiti is identified with the goddess Isis, i.e. Venus.*

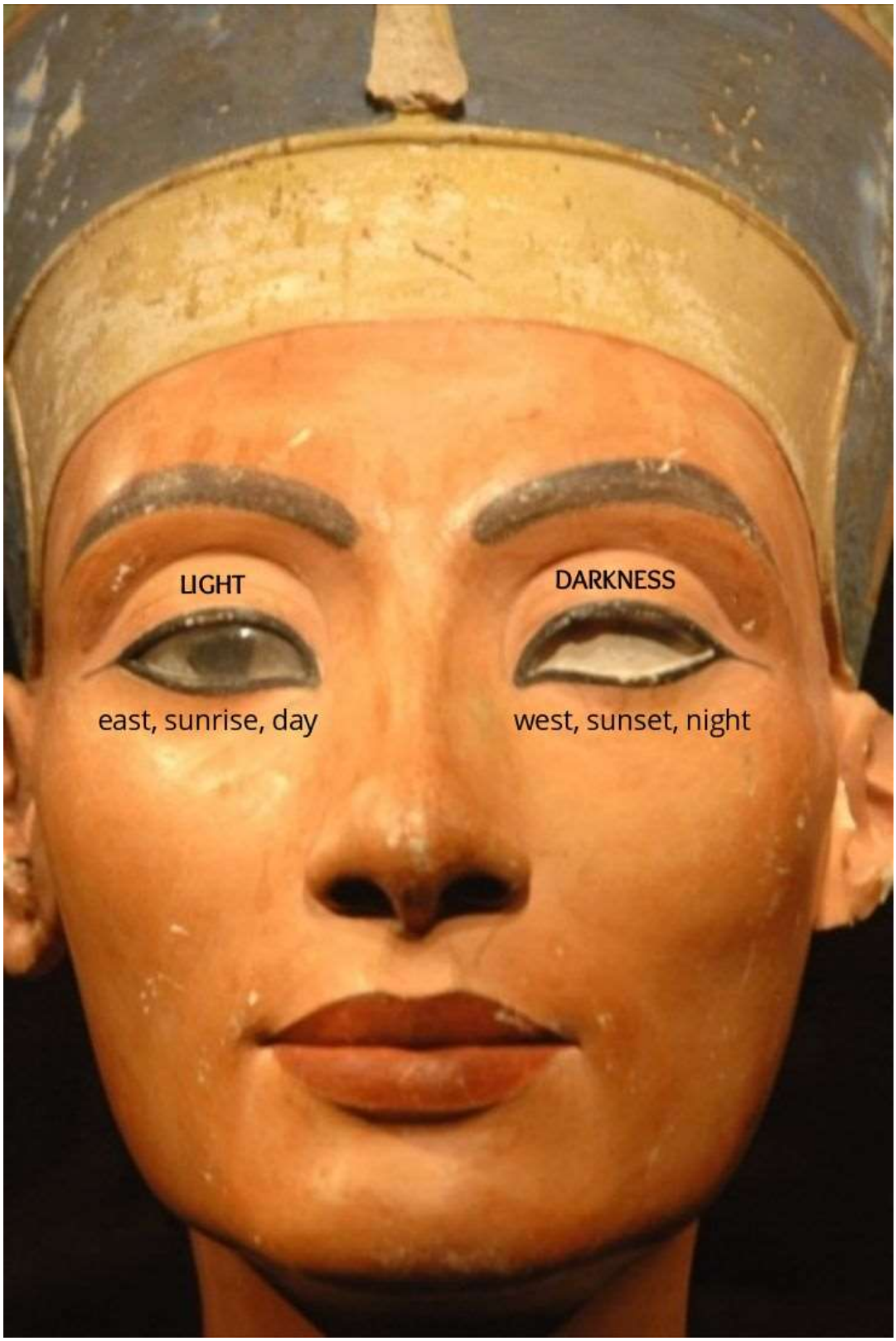


Figure 54. *The right eye is the Sun, light, day; the left is the twilight, darkness, night.*

They assume that in the name of Queen Nefertita, the Egyptian *nfr* or *nfr˙t* means *heart*, perhaps *trachea*, in a broader sense it means *good*, *beautiful* [1] and they accepted the claim that NEF means GOOD, BEAUTIFUL. Others claim that NEF means AIR, WIND, BREATH; BREATH OF LIFE; WIND OF DAWN [2], so NEFER, according to them, means GOOD, PLEASANT, MERCIFUL, BEAUTIFUL, HAPPY [3]. However, the name NEFERTITI is a compound of two words: NEFER + TITI. What is TITI? TITI is an adjective derived from TIT, with the meaning HIGH: TITI means HIGH, GREAT, so NEFERTITI is titled as VENUS, i.e. goddess ISIS, because Akhenaten, Nefertiti's husband, had the title of the Sun.

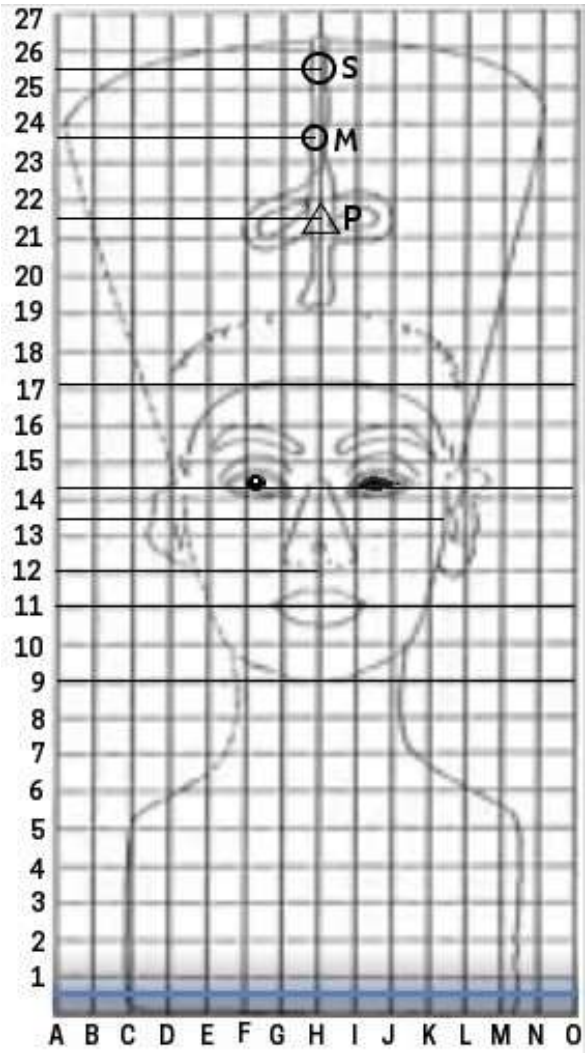


Figure 55. *Bust of Nefertiti in scale 1:1.85542936.*

The bust of Nefertiti is 48.59137265 cm or 19.13046167 inches tall. It is the relative height from the base horizontal A-O to line 26.01015217 (slightly

above line no. 26). In relation to the original measurements, the scale of the square on the drawing is 1:1.85542936, and the symbolism of the measurements starts from line no. 9 (the line towards the bottom of the chin), and goes towards the top of the crown. Here is the meaning of those lengths from the drawing (*Figure 55*):

a) 1 - B = 1.85542936 cm = A – 1;

b) 9 - 11 = 2 x 1.85542936 = 3.65242 cm = symbolism of the 100th part of the year;

c) 9 - 12 = 3 x 1.85542936 = 5.5 cm = symbolism of half of 11 days;

d) 9 - the line of the eye of the eye (direction of the line 14.3895881) = = 5.3895881 x 1.85542935 = 10 cm = 10 days (the eye is a symbol of day, the eastern sky, light; and the eye socket without an eye is night. The Jewish letter YOD i Greek IOTA has a numerical value of 10. YOD means FIRE, FLAME, LIGHT, SUN, GOD.);

e) 9 - 17 = 8 x 1.85542936 = 15 days = half a month;

f) 9 - 21.5 = 12.5 x 1.85542936 = 23.192867 cm = P = symbol of the length of the base of the Great Pyramid = 231.292867 meters;

g) 9 - M = 14.72435469 x 1.85542936 = 27.32 days = Moon's sidereal period, the time from one to the other lunation;

h) 9 - S = 16.40419948 x 1.85542936 = 30.43683333 cm = symbolism of 30.43683333 days = 1 month;

i) 9 - the top of the crown goes in the direction of lines 9 - 26.18874838 = 17.18874838 cm:

• 17.18874838 x 1.85542936 = 31.89250841 cm

• 31.8925084 x 2 = 63.78501681 cm

• 63.78501681 x 2 = 127.5700336 cm

• 127.5700336 x 3.14159 = 400.7727419 cm = 10-millionth of the length of the Earth's equator (the equator is 40,077.27419 km long).

Why was the number 1.85542936 cm taken as the scale of Nefertiti's crown? Here's why: a circle has 360 degrees and each degree has 60 minutes:

360 x 60 x 1.85542936 cm = 40 077.27418 cm = 100-thousandth part of the Earth's equator, so 1.85542936 km is the length of one minute (1’) of

longitude on the Earth's equator.

Why is the celestial equator on Nefertiti's crown divided into 16 parts? It is the size of a year and its 365,242 days:

- 365.242: 16 = 22.827626 days
- 22.827626 x 4 = 91.3105 days = 1 season

The length of the Earth's equator is 40,077.27418 km:

40,077.27418 : 500 = 80.15454836 km = 8,015,454.836 cm.

Solomon's temple numbers: 120 (height of the portal), 60 (length of the temple), 30 (height of the temple), 20 (width of the temple):

- 8 015 454.836 : 120 : 60 : 30 : 20 = 1.85542936 cm
- 1.85542936 : 8 = 0.23192867 (length of the base of the Great Pyramid = 231.92877 m).

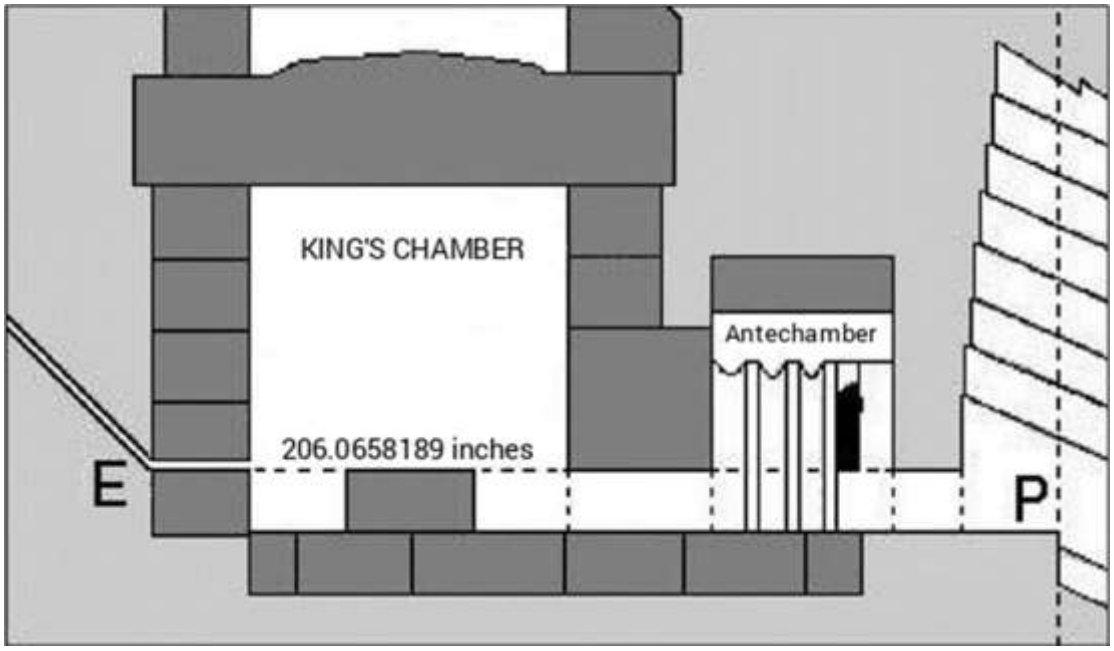


Figure 56. *The width of the King's Chamber is 206.0658189 inches or 5.2340718 meters (m).*

And finally about the Egyptian so-called "Royal cubit":

“For the cubit I had deduced (Inductive Metrology, p. 50) from a quantity of material, good, bad, and indifferent, 20·64 ± ·02 as the best result that I could get ; about a dozen of the actual cubit rods that are known yield 20·65 ± ·01 ; and now from the earliest monuments we find that the cubit first used

is 20·62, and the mean value from the seven buildings named is 20·63 ± 02. Here, then, by the earliest monument that is known to give the cubit, by the mean of the cubits in seven early monuments, by the mean of 28 examples of various dates and qualities, and by the mean of a dozen cubit rods, the result is always within 1/50 inch of 20·63. On the whole we may take 20·62 ± ·01 as the original value, and reckon that it slightly incrccised on an average by repeated copyings in course of time." [4]

The original royal cubit is 20.60658189 inches or 52.340718 cm long and is 10th the width of the King's Chamber in the Great Pyramid, or 20th the length of the Chamber (*Figure 56*). Let's take 1/100 of a royal cubit as the diameter (d) of the Circle T and it will be 0.52340718 cm (*Figure 57*).

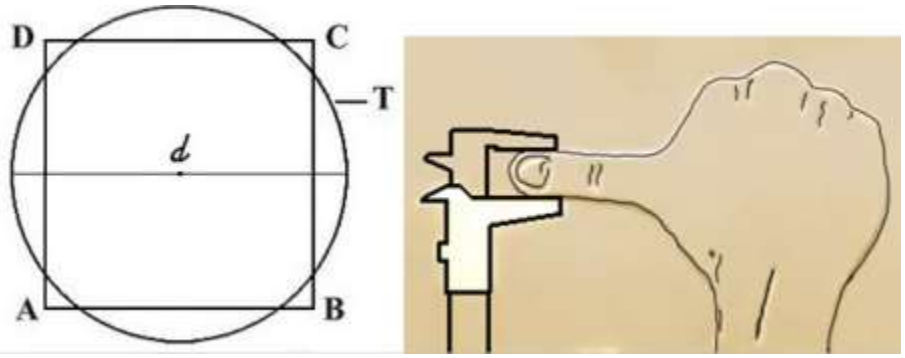


Figure 57. *Diameter (d) 1/100 of a royal cubit: 0.52340718 cm.*

With a diameter of 0.52340718 cm the Circle T has an area of 0.215163631 cm², and so does the Square ABCDA. The sides of the square are 0.46385734 cm long and this is the 100,000th part of the sum of the lengths of the two sides of the Pyramid's base. The circumference of the Square is 1.85542936 cm = 100,000th part of 1 minute of longitude at the Earth's equator = the average width of the thumb at the root of the nail is the measurement by which the bust of Queen Nefertiti was made.

……

[1] Francis Llewellyn Griffith, A Collection of Hieroglyphs: A Contribution to the History of Egyptian Writing, Chapter I, London, 1898, pg. 65.

[2] E. A. Wallis Budge, An Egyptian Hieroglyphic Dictionary, Vol. I; London, John Murray, 1920, pg. 370-371.

[3] Ibid. pg. 371.

[4] W. M. Flinders Petrie, The Pyramids and Temples of Gizeh; London: Field & Tuer; Simpkin, Marshall & Co.; Hamilton, Adams & Co.; New York: Scribner & Welford, 1883, pg. 181.

EARTH, PYRAMID AND GEOMETRY

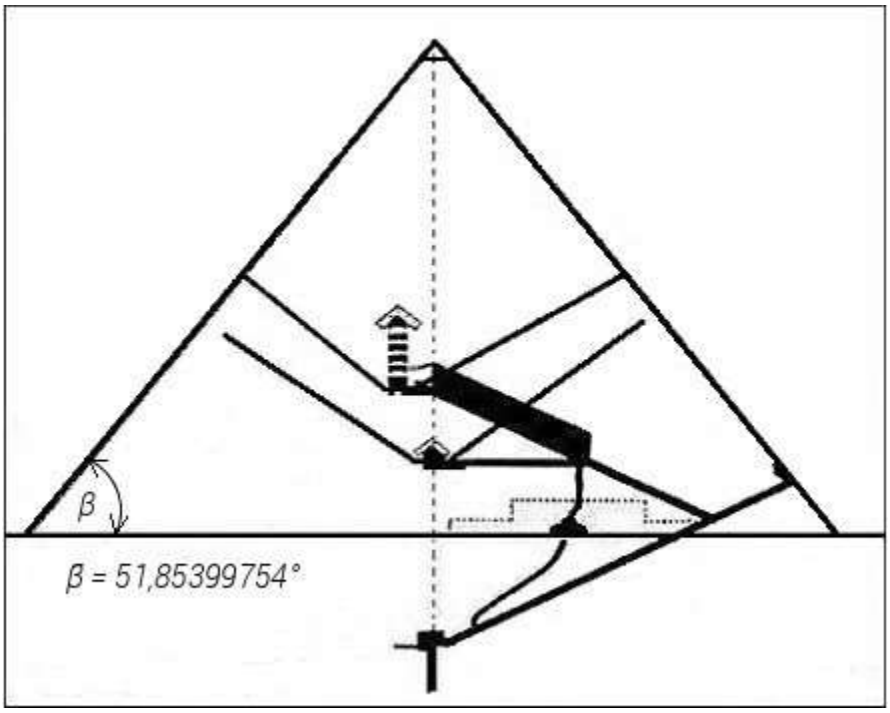


Figure 58. *Cross section of the Great Pyramid in the north-south direction.*

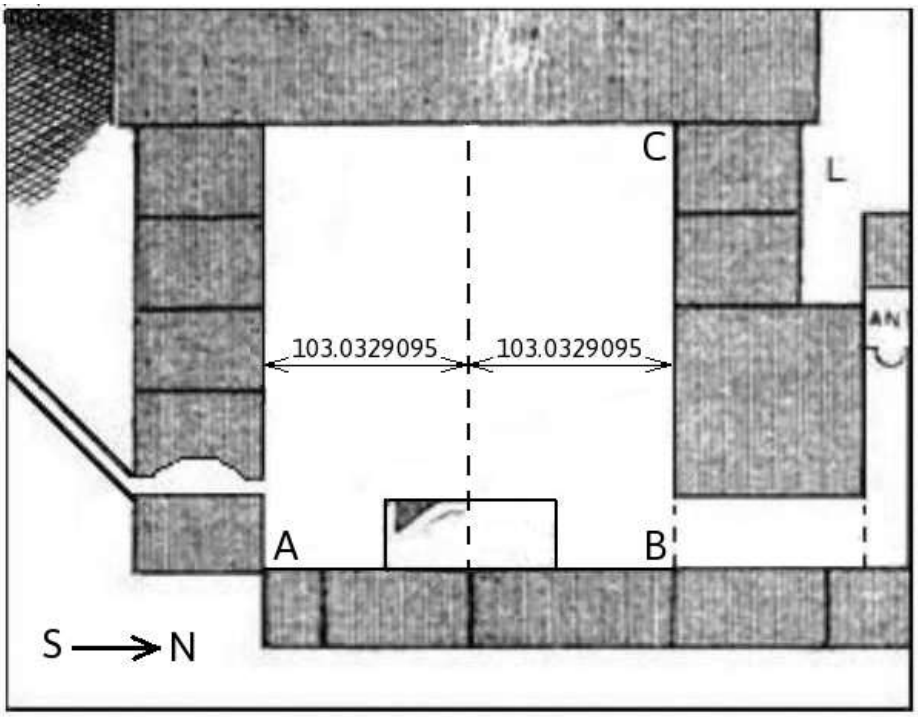


Figure 59. *Width of the King's Chamber (AB): 20.60658189 = 2 x 103.0329095 inches.*

Pyramid measurements:

• length of the Pyramid's base = 365.242 sacred cubits = 9131.05 inches = 231.92867 meters (m),

• height of the Pyramid 232.5204754 cacred cubits = 5813.011885 inches = 147.6505019 m,

• 1 sacred cubit = 25 inches = 63.5 cm,

• 1 royal cubit = 20.60658189 inches = 52.340718 cm,

• length of the King's chamber = 20 royal cubits = 412.1316378 inches = = 1046.81436 cm = 10.4681436 m,

• width of the King's Chamber = 10 royal cubits = 206.0658189 inches = 523.40718 cm = 5.2340718 m,

• ½ of the width of the King's Chamber = 5 royal cubits = 103.0329095 inches = 261.70359 cm = 4.121316378 sacred cubits (compare with the length number of the King's Chamber).

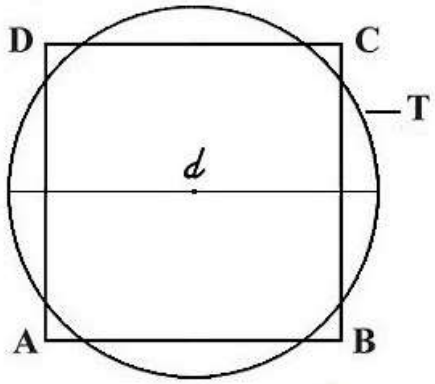


Figure 60. *Measurements and geometry.*

Width of the King's Chamber = 206.065819 inches:

• 50 x 206.065819 = 10,303.29095 inches = perimeter of Square ABCDA,

• AB = 2575.822736 inches = 6542.58975 cm = 65.4258975 m,

• area of square ABCDA = 4280.548064 m^2 = area of Circle T,

• d = 73.83525091 m,

• circumference of Circle T = 231.92867 m = length of the Pyramid's base.

The two sides of the Pyramid's base are 463.8573403 m long = circumference of Circle T:

• 463.8573403 : 3.14159 = 147.6505019 m = d = height of the Great Pyramid,

• area of circle T = 17 122.19227 m^2 = area of Square ABCDA,

• AB = 130.8517951 m = 13,085.17951 cm = 5151.645475 inches = 25 the width of the King's Chamber or 12.5 the length of the King's Chamber,

• perimeter of Square ABCDA = 20,606.581889 inches = 100 the width of the King's Chamber or 50 the length of the King's Chamber.

The length of the Pyramid's base = 231.92867 m = 23 192.867 cm = 365.242 sacred cubits, and the number 206.065819 is the number of the width of the King's Chamber:

• 1 year = 365,242 days

• 365.242 : 206.065819 = 1.772453102 = AB

• perimeter of square ABCDA = 3.14159 square units,

• d = 1

• circumference of Circle T = 3.14159 units.

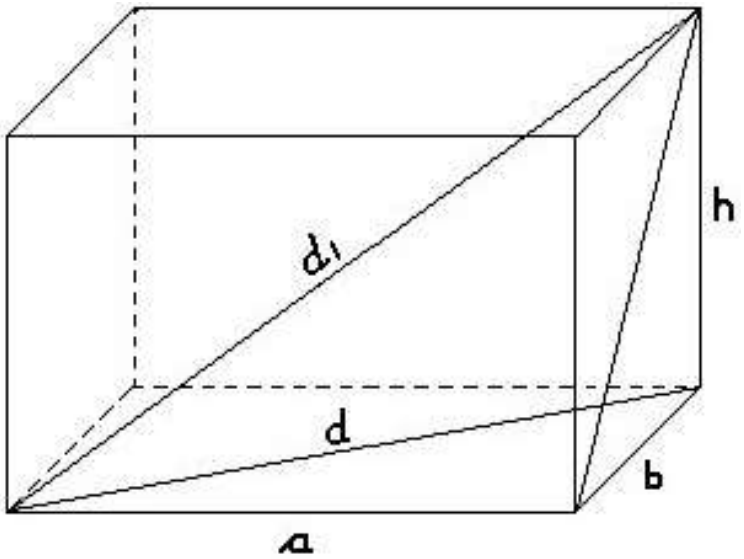


Figure 61. *Geometry of the King's Chamber.*

Measurements of the King's Chamber (*Figure 61*):

• length (a) = 412.1316378 inches,

• width (b) = 206.0658189 inches,

• height (h) = 230.3885895 = 206.0658189 x ½√5

• floor diagonal (d) = 460.7771789 = 412.1316378 x ½√5

• cubic diagonal (d1) = 515.1645473 = 412.1316378 x 1.25 =
= 206.0658189 x 2.5 = 5 x 103.0329095 inches.

The height of the Great Pyramid is 5813.011885 inches and the angle of ascent of its sides is 51.85399754°. Tangent 51.85399754° = 1.273240621 (angle β, *Figure 62*):

- 5813.011885 : 515.1645473 = 11.28379644
- 11.28379644² = 127.3240621 inches = height H (*Figure 62*):

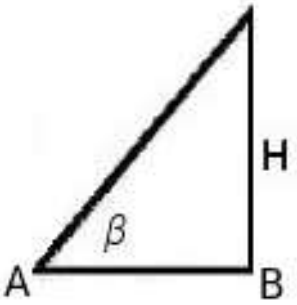


Figure 62. *The angle β is the ascent angle of the Great Pyramid.*

127.3240621 : 1.273240621 = 100 inches = 254 cm = 4 sacred cubits = 4 days. According to one of the Pyramid's codes, time can be coded in length measures (and vice versa) so that 1 day = 2.466586509 cm. Let's see how many days are encoded in 254 cm:

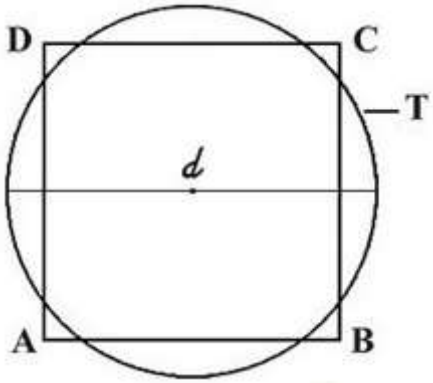


Figure 63.

- 254 : 2.466586509 = 102.9763193 days,
- 365.242 : 102.9763193 = 3.546854291 days = circumference of Square ABCDA (*Figure 63*),
- AB = 0.886713572 units,
- area of Square ABCDA = 0.78626096 square units = area of Circle T,
- d = 1.000549545
- circumference of Circle T = 3.143316446 units (Pi number with two correct decimals).

If we take a year with exactly 365 days and calculate everything in the same way, let's see if there will be a big difference:

• 365 : 102.9763193 = 3.544504236 = perimeter of Square ABCAD,

• AB = 0.886126059

• area of Square ABCDA = 0.785219392 square units = area of Circle T;

• d = 0.999886606

• circle circumference T = 3.141233765 (Pi number with three correct decimals).

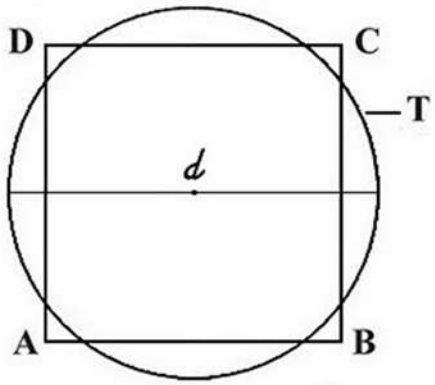


Figure 64.

And the following measures (*Figure 64*):

• d = 206.065819 inches = width of the King's Chamber = 5.2340718 m,

• area of Circle T = 21.51636319 m² = area of Square ABCDA,

• AB = 4.6385734 m = 1/50 of the length of the Pyramid's base

• circumference of the square ABCDA = 18.5542936 m = 1/100 of the length of a geographic minute at the Earth's equator: 1 minute of longitude at the equator = 1.85542936 km = 1855.42936 m = 185,542.936 cm = 73,048.4 inches = 2 x 36,524.2 inches.

A circle has 360 degrees, a degree has 60 minutes, so a circle has 2160 minutes:

2160 x 1.85542936 km 40,077.27418 km = circumference of Earth's equator.

THE PYRAMID OF TIME

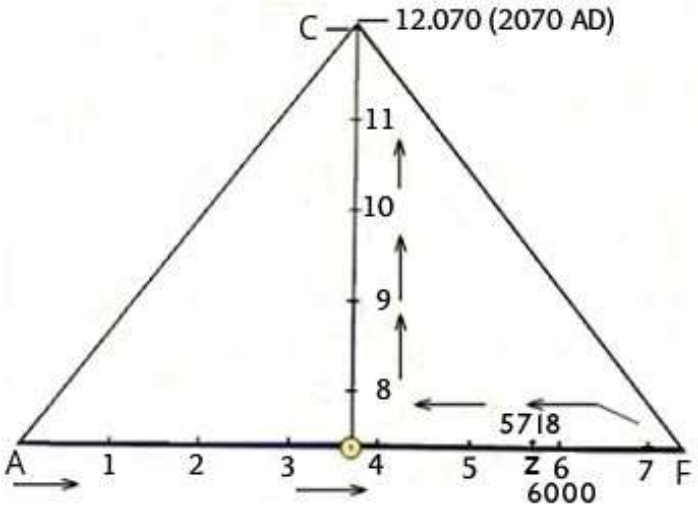


Figure 65. *Pyramid of time.*

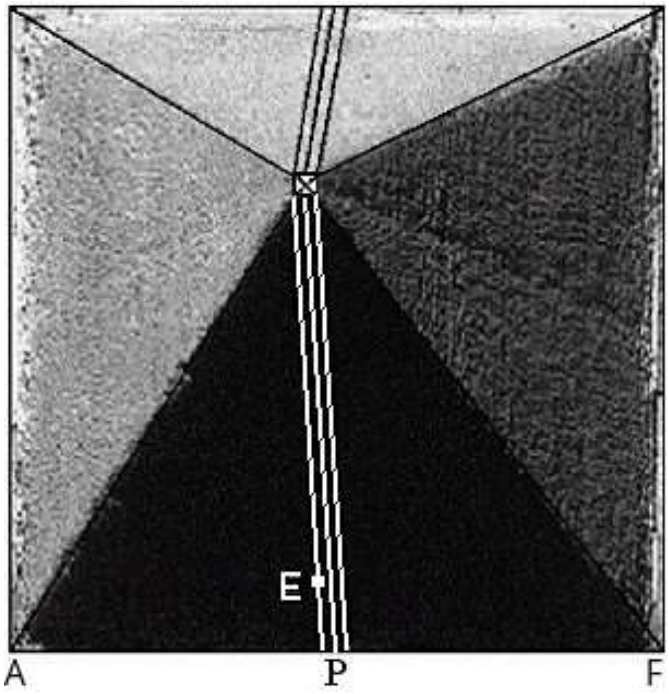


Figure 66*. Pyramid's Entrance Axis (E) and Pyramid's North-South Axis (P): EP = 286.4690182 inches.*

Measures of the Pyramid of Time:

• A = the beginning of the creation of our world (A1 = the first thousand years of the world's existence). Adam was redesigned 5718 years from the beginning of the creation of our world,

• AF = 7374,882 years (from the beginning of Creation to Noah's flood),
• F8 = 625,118 years,
• FC = 4625.118 years,
• AFC = 12,000 years = from the beginning of the Creation of the world to the year 2000 of the Christian era.

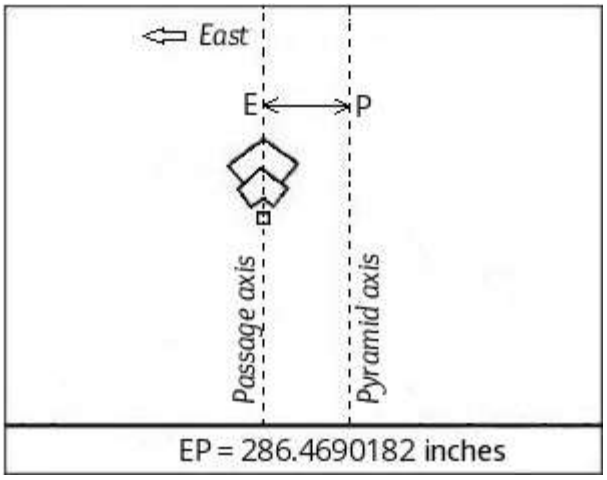


Figure 67. *The axis of the Pyramid's entrance and the axis of the Pyramid: EP = 286.4690182 inches.*

The axis of the Pyramid Entrance is offset east of the main Pyramid axis by 286.4690182 inches (the P axis is the North-South Pyramid axis and the E axis is the Pyramid Entrance axis: distance EP = 286.4690182 inches (*Figure 67*).

The length of the Pyramid's base is 365.242 sacred cubits = 231.92867 m = 9131.05 inches. According to the one of the Pyramid's code for calculating time, 1 sacred cubit = 20.19176875 years. Let's see how many years are encoded in 365.242 sacred cubits:

a) 365.242 x 20.19176875 = 7374.882002 years = AF (*Figure 65, 66*);

b) 9131.05 x 286.4690182 = 2,615,762.929 inches = 6,644,037.839 cm.

According to another of the codes of the Great Pyramid, time can be coded in measures of length (and vice versa) so that 1 day = 2.466586509 cm. Let's see how much time is encoded in 6,644,037.839 cm:

6,644,037.839 : 2.466586509 = 2,693,616.386 days = 7374.881274 years = AF (*Figure 65, 66*).

The axis of the Pyramid's entrance is 286.4690182 inches offset east of the Pyramid's axis:

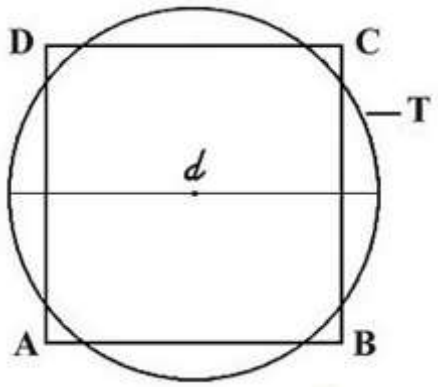


Figure 68.

286.4690182 x 100 = 28,646.90182 inches = circumference of the Circle T (*Figure 68*):

• d = 9118.59976 inches,

• area of the Circle T = 65,304,908.01 square inches = area of the Square ABCDA,

• AB = 8081.145217 inches.

The width of the King's Chamber = 206.065819 inches:

8081.145217 x 206.065819 = 1,665,247.808 inches = 4,229,729.431 cm = = 1,714,810.9 days = 4694.999206 years from the biblical flood to the end of our world (the flood is coded in the base of the Pyramid: AF (*Figure 65,66*) = = 7374.881274 years:

7374.881274 + 4694.999206 = 12,069.88048 years = 2070 AD. These 12,069.88048 years are coded in the length of the Pyramid's base and in the Pyramid's height.

THE KING'S CHAMBER AND THE HEIGHT OF THE PYRAMID

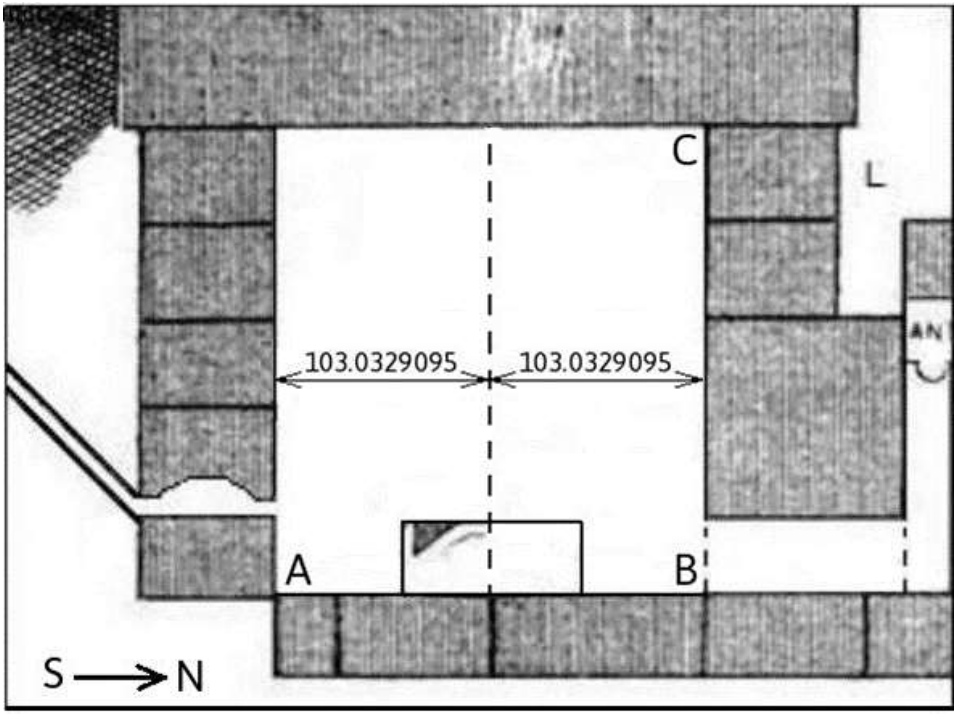


Figure 69. *The width of the King's Chamber.*

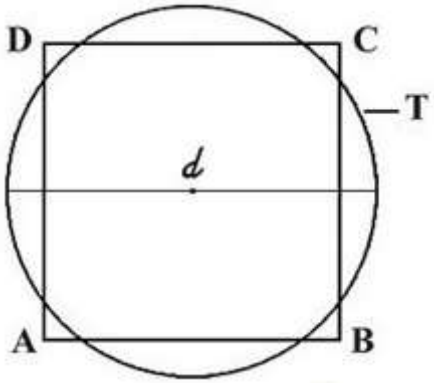


Figure 70.

The length of King's Chamber is 206.0658189 inches. One season has 91.3105 days, and 103.0329095 inches is half the width of the King's Chamber (*Figure 69*):

- 91.3105 : 103.0329095 = 0.88622655 days = AB (*Figure 70*),
- area of Square ABCDA = 0.7853975 square units = area of Circle T,
- d = 1 day
- circumference of Circle T = 3.14159 = Pi

The Pyramid is 5813.011885 inches tall:

5813.011885 x 0.88622655 = 5151.645468 inches = 25 width of the King's chamber:

• 5813.011885 : 0.88622655 = 6559.284288

• 6559.284288 : 5151.645468 = 1.273240624 (tangent of the Pyramid's ascent angle = 1.273240621).

THE GRANITE COFFER

Figure 71. *The Granite Coffer in the King's Chamber.*

Measures of the Coffer:

• exterior cubic size = 2335. 225124 liters,

• specific gravity (mass) of granite = 2.6 g/cm³:

2335.225124 x 2.6 = 6071.585322 kg = the weight of the monolithic granite block from which the Coffer is carved;

• specific weight (mass) of gold = 19.32 g/cm³

• number Pi = 3.14159

a) 100 x Pi = 314.59

b) 314.159 x 19.32 = 6069.55188

c) 6069.55188 : 2335.225124 = 2.599129231 = specific gravity of granite.

NUMBER Fi, GRAND GALLERY, SOLOMON'S TEMPLE AND EARTH

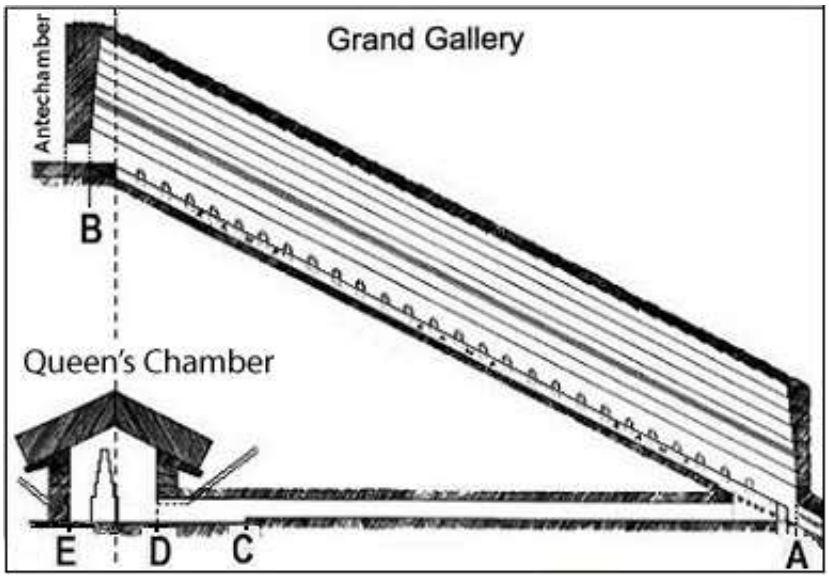


Figure 72. *The Grand Gallery above the Queen's chamber.*

1. The number Fi (phi, φ) = 1.618033988..., and the length of the floor--line of the Great Gallery (AB) = 1881.130161 inches = 47.78070609 meters (*Figure 72*):

1881.130161 : 10 = 188.1130161 inches = 4.778070609 m.

Solomon's temple numbers (in sacred cubits): 120 (height of the portal), 60 (length of the temple), 30 (height of the temple), 20 (width of the temple):

• 4.778070609 x 120 x 60 x 30 x 20 = 20,641,265.03 m = 20,641.26503 km,

• 20,641.26503 : 1.618033988 = 12,757.00337 km = the length of the Earth's equatorial diameter.

2. The length of the floor-line of the Grand Gallery (AB) = 1881.130161 inches:

• 1881.130161 x 5 = 9405.650805 inches = 238.9035304 meters:

• 238.9035304 : 1.618033988 = 147.6505059 m = height of the Pyramid.

3. The length of the base side of the Pyramid = 9131.05 inches:

• 9131.05 : 1881.130161 = 4.854023496 inches

• 4.854023496 x 1.618033988 = 7.853974995 = 2.5 x 3.14159

• 4.854023496 : 1.618033988 = 3

THE ANGLE OF THE PYRAMID'S ENTRANCE PASSAGE

At the time of the construction and completion of the Great Pyramid around 3400-3200 BC, the pole star was the star Alpha Draconis, also known as Tuban, a star in the Dragon constellation. Then the Earth's axis was in the direction of Tuban, as it is today in the direction of Polaris.

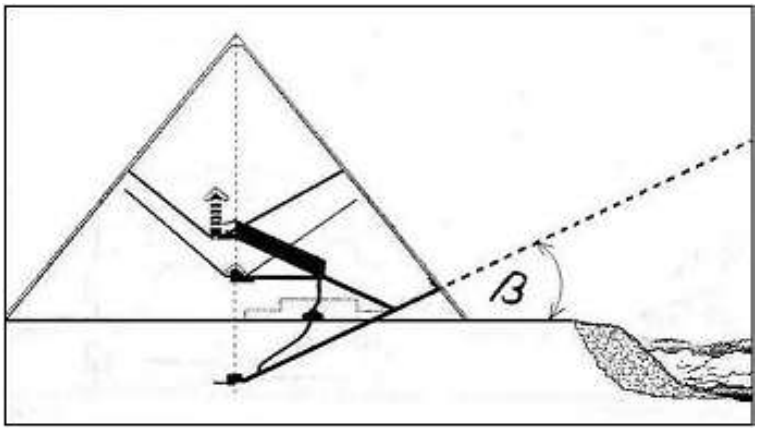


Figure 73. *Angle of the Pyramid's Entrance passage (β): 26.30268975°.*

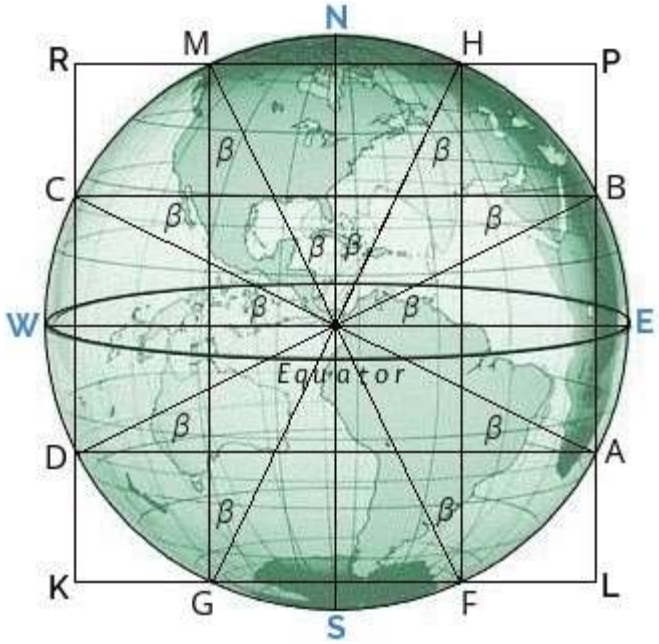


Figure 74. *The angle of the Pyramid's Entrance passage (β = = 26.30268975°) projected onto the cross-section of the Earth.*

Measures of the Earth:

- β = 26.30268975°
- sin β = 0.443113275

• tan β = 0.494289196

• WE = 12,757.00336 km = Earth's equatorial diameter = AC = BD = GH = FM;

a) 12,757.00336 x 0.443113275 = 5652.797538 km = AB = CD = GF = HM

b) 2 x 5652.797538 = 11,305.59508 km = KL = LP = PR = RK

• area of the Square KLPPRK = 127,816,480 km² = area of the Circle of the Earth's cross-section;

• diameter of the circle of the Earth's section = 12,757.00334 km = EW.

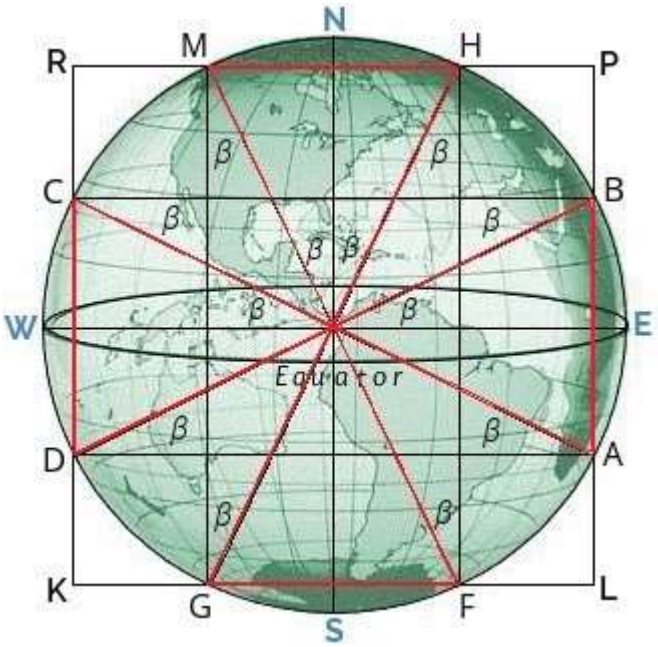


Figure 75. *The cross is composed of four triangular solar symbols.*

Solomon's Temple numbers (in sacred cubits): 120 (height of the portal), 60 (length of the temple), 30 (height of the temple), 20 (width of the temple):

• KL = 11,305.59508 km = 1,130,559,508 cm = 445,102,168.5 inches:

• 445,102,168.5 : 120 = 3,709,184.738 inches,

• 3,709,184.738 : 60 = 61,819.74563 inches,

• 61,819.74563 : 30 = 2060.658188 inches,

• 2060.658188 : 20 = 103.0329094 inches = ½ of the width of the King's Chamber.

THE ANGLE OF THE PYRAMID'S ENTRANCE PASSAGE AND TIME

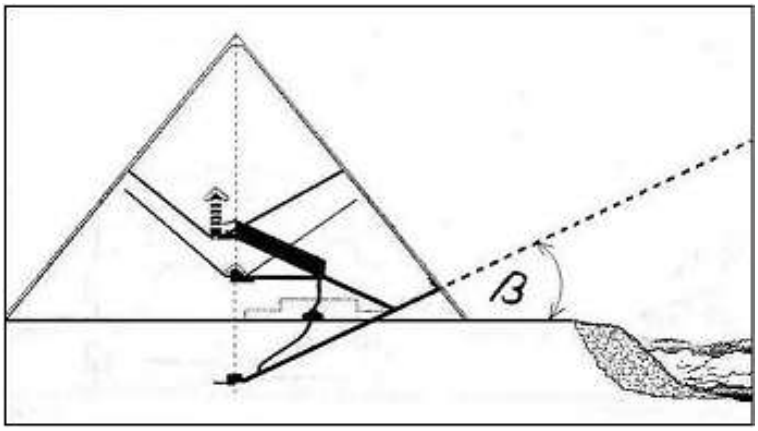


Figure 76. *Angle of the Pyramid's Entrance passage (β): 26.30268975°.*

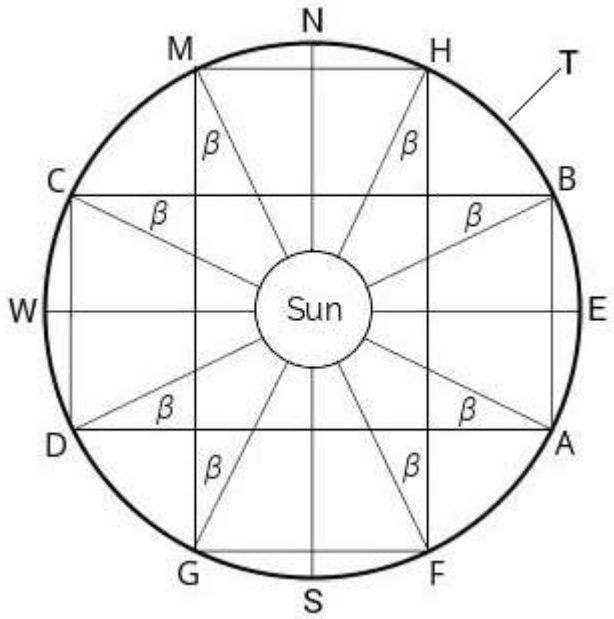


Figure 77. *Geometry of one year (β = 26.30268975°).*

• β = 26.30268975° = the angle of the Pyramid Entrance passage,

• sin β = 0.443113275

• tan β = 0.494289196

• volume of the circle of the year (T) = 365.242 days = 1 year:

a) d = 116.2602377 units (days) = EW = NS

b) 116.2602377 x 0.443113275 = 51.51645468 days = AB = CD = GF = = HM;

c) 51.51645468 x 4 = 206.0658187 days (the width of the King's Chamber in inches).

Figure 78. *Sun cross (stone relief, Nimrud, Assyria, 9th cenury BC).*

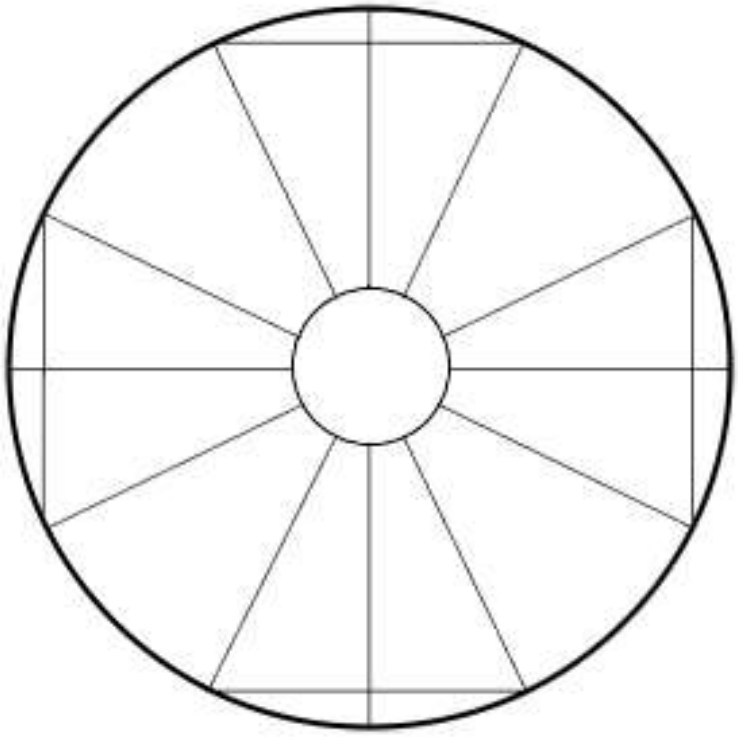


Figure 79. *Sun cross according to the geometry of the direction of the Entrance passage of the Pyramid.*

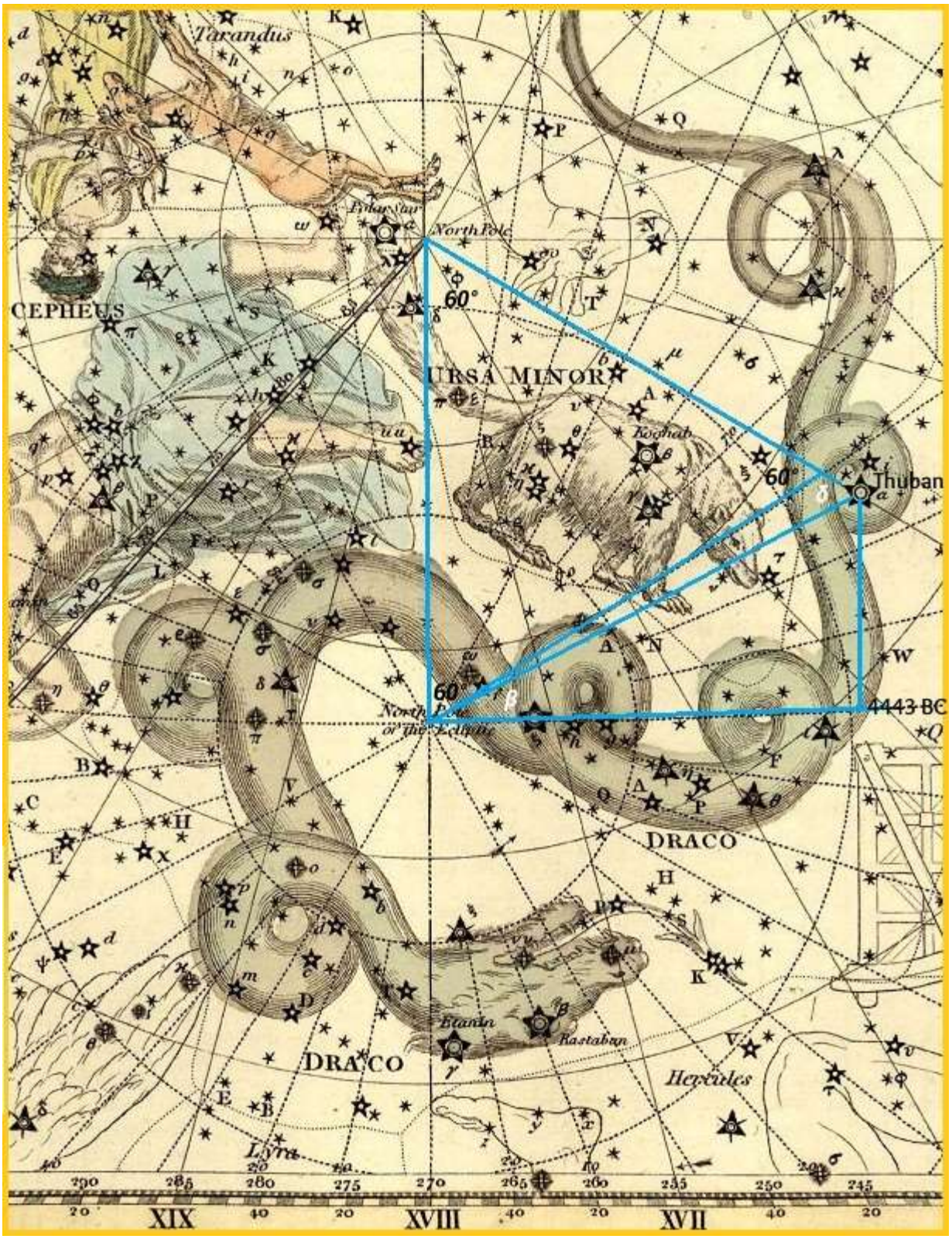


Figure 80. *From the North Pole of the Ecliptic the direction towards the star Thuban goes at an angle of 26.30268975° (angle β).*

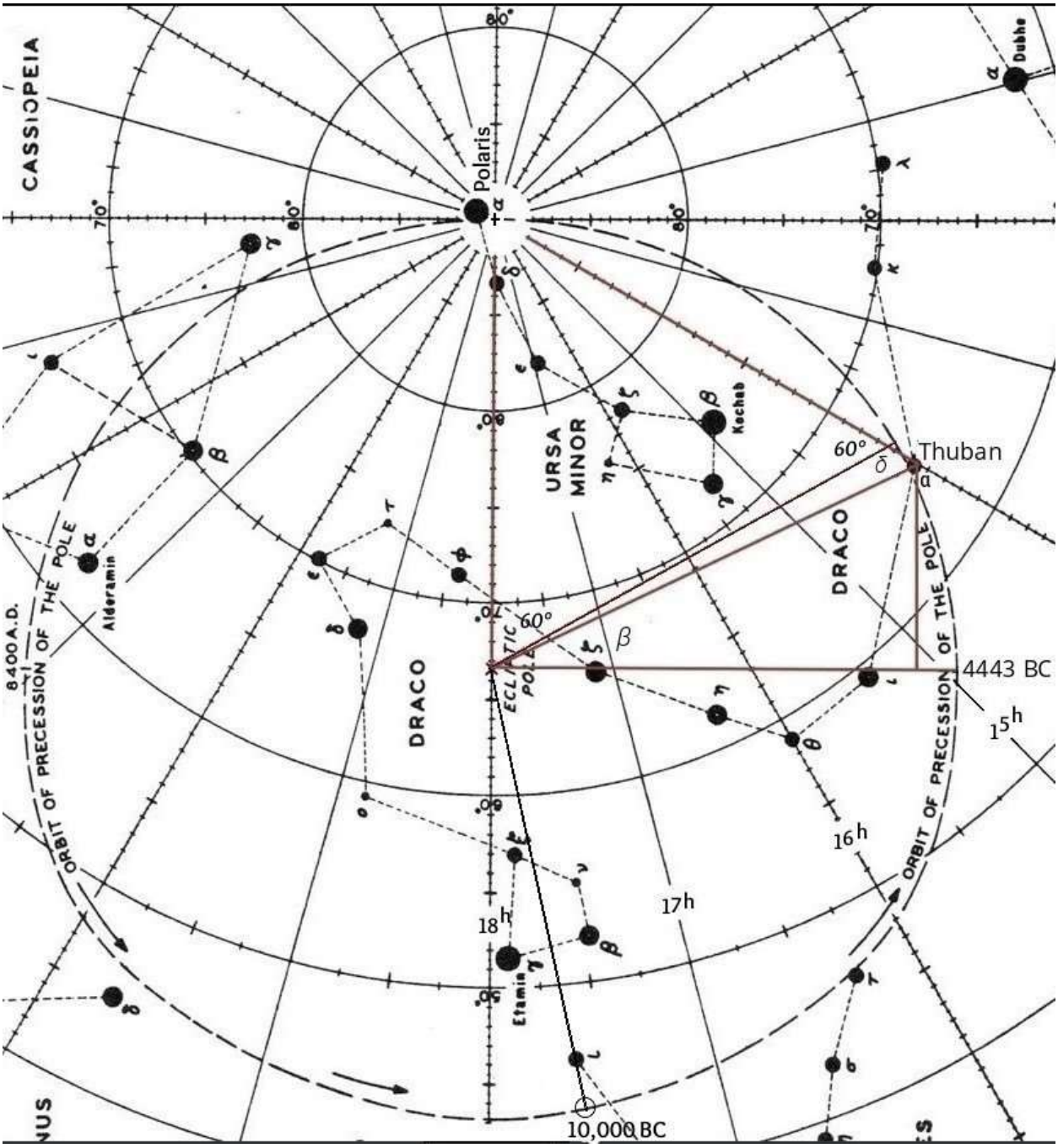


Figure 81. *Dragon (Draco) in its lowest position above the horizon (angle β = 26.30268975° = angle of the the Entrance passage of the Pyramid).*

When, during its 24-hour rotation around the center of the Ecliptic pole, Draco reaches its lowest position above the northern horizon, then the sky shows the position of the stars as shown on the map above (*Figure 80, 81*). At that time, from the center of the Ecliptic pole, the angle towards the star Thuban (angle β) is equal to the angle of the Pyramid entrance passage:

26.30268975° (3.69731025° below 30°, angle δ). The horizontal line of this angle shows on the circle of the Ecliptic the point of the Earth's north celestial pole 4443 BC when the Vernal equinox from Gemini entered the sign of Taurus. Our world was created 10,000 before the Christian era. From the beginning of the Creation to 4443 BC passed 5557 years, and during that time with a general annual precession of 0.013970786° (50.2948296 arc--seconds) the Earth's axis has traveled 77.6356578° to the position in 4443 BC. In order for the Earth's axis to cross the next 26.30268975° (the angle of the Pyramid's entrance passage) 1882.692194 years had to pass. That is a total of 103.9383476° or 7439.878989 years from the beginning of the creation of our world, i.e. 2560.307806 years BC (2561st BC).

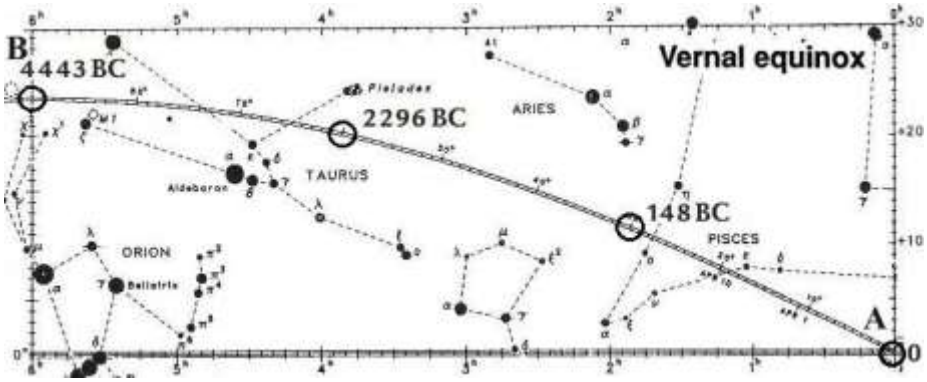


Figure 82. *On the spring equinox (Vernal equinox) of 4443, the Sun entered Taurus from Gemini.*

The first to describe the transition of the Sun from the sign of Aries to the sign of Pisces on the Vernal equinox was the Greek Hipparchus of Nicaea around 150 BC. According to Albert Pike, the Sun entered the sign of Pisces on the spring equinox from Aries around 300 AD [1] and according to Pike from the sign of Pisces it entered the sign of Aquarius around 1872 [2]. According to the astronomy of the Great Pyramid, the Sun entered the sign of Pisces in the middle of the 148th BC, and from Pisces in Aquarius entered on the spring equinox 2013 AD. Ancient astronomers took a full 72 years for 1° of displacement of the Earth's axis on the Ecliptic circle, or 2160 years for the Vernal equinox to pass from one to the next zodiac sign. This means that according to these measures of 4443 BC, the Vernal equinox, after passing through the signs of Taurus, Aries and Pisces, will enter the Aquarius in 2037 AD (according to the Pyramid, the end of our world is between 2035--2070).

……

[1-2] Albert Pike, Morals And Dogma Of The Ancient And Accepted Scottish Rite Of Freemasonry; Charleston, 1871, p. 449-450.

PYRAMID'S RECORDS IN HEAVEN

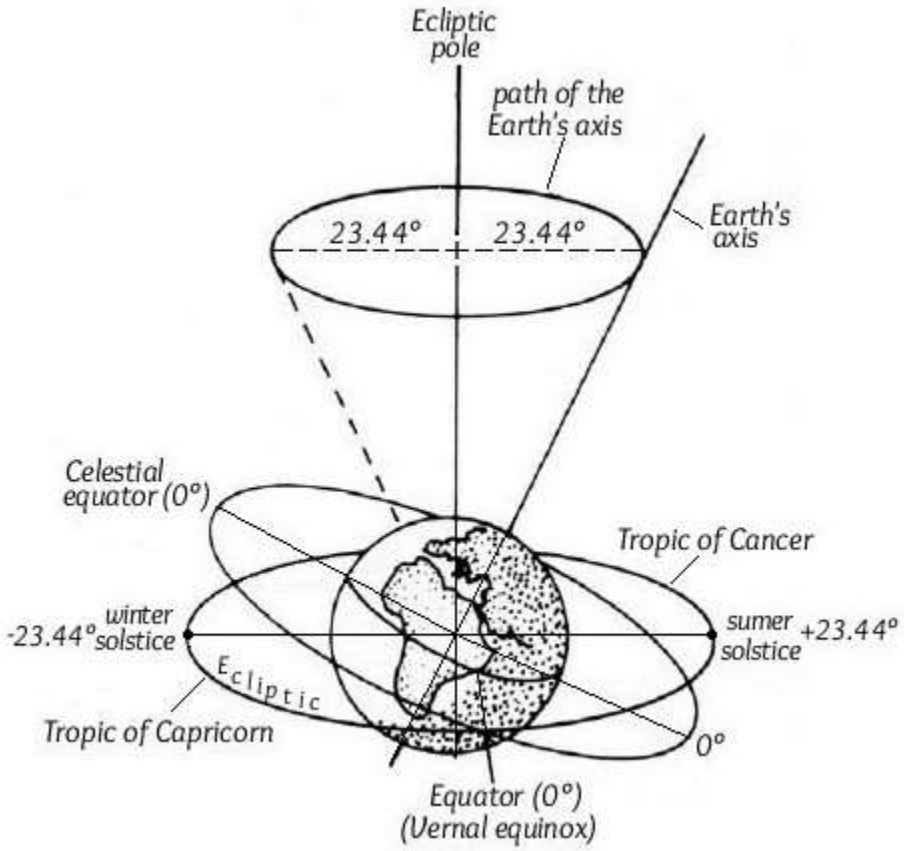


Figure 83. *Rotation, motion and general precession of the Earth.*

In relation to the Earth's and celestial equator, the line of the northern tropic (Tropic of Cancer) is at +23.44° north, and the line of the southern tropic (Tropic of Capricorn) is at an angle of -23.44°. These are the maximum angles of the Sun's annual path, i.e. the Sun's ecliptic (close to 23.5°), the highest point of the Sun's ascent above the equator in the northern sky at the time of the change of spring and summer (summer solstice: +23.44° N) and the lowest point of the Sun below the equator in the southern sky during the transition of autumn and winter (winter solstice: -23.5 S; *Figure 83, 84*). Due to the general precession of the Earth, the Earth's axis describes a circle 23.44° away from the center of the North ecliptic pole, which is located in the constellation Draco (*Figure 80, 81*).

Here we will show how the architect of the Great Pyramid calculated, drew in the architectural plan and incorporated some of these measures into the building of the Pyramid for our understanding of important past, present and very near future events. First we start with the numbers of the Pyramid related to the measurements of the Earth.

Figure 84. *This map shows Earth's North Celestial Pole 1690 (Johannes Hevelius, Uranographia, 1687). At the point 4443 BC was the Earth's North Celestial Pole. From 4443 BC (point **0**) to 1690 is 6133 years. According to the annual general precession of 0.013970786 degrees, from 4443 BC to 1690, the Earth's axis around the ecliptic circle moved about 85.682 degrees, and the Earth's North Celestial Pole was near the star Polaris.*

Figure 85. *At the time of the construction and completion of the Great Pyramid around 3400-3200 BC, the pole star was Thuban. The angle of the Entrance passage of the Pyramid (β) shows 26.30268975º in the direction of the star Thuban. It takes 1882.692194 years for such a displacement of the Earth's axis.*

The time from the beginning of the creation of our world to Noah's flood is encoded in the length of the base of the Great Pyramid: AF = 7374.882 years. That's the 2626th BC (*Figure 86*). The time of 4695 years since Noah's flood is encoded in the height of the Pyramid (the highest point of the top of the Pyramid shows 2070 AD). All this was recorded in the measurements of the Pyramid and plotted in the astronomical map over the angle of the Pyramid's Entrance passage towards the star Tuban.

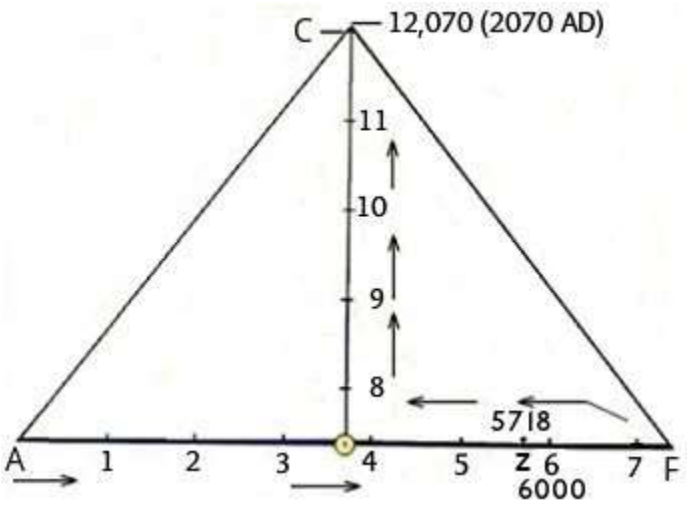


Figure 86. *The Time Pyramid of humanity.*

According to the general annual precesion of 0.013970786°, from the beginning of our world 10,000 BC to 4443 BC, 5557 years passed, and during that time the Earth's axis moved 77. 6356578° through the Ecliptic circle to the point 4443 years (*Figure 84, 85*). For the Earth's axis to cross the next 26.30268975º, it took 1882.692194 years, which is 7439.692194 years from the beginning of our world, i.e. 2560.307806 BC (2561st BC). From that time until the end of 2000 AD, when 12,000 years have passed since the beginning of our world, is 4560.307806 years and 63.71108445° have passed since the Earth's axis moved towards the star Polaris. That is 90.0137742° away from the position it was in 4443 BC.

And now we follow the measures and numbers: the number of the length of the King's chamber in the Pyramid is 412.13163 (inches):

• 412.1316378 : 3.14159 = 131.1856855

• 131.1856855 : 2 = 65.59284276 = radius of a circle whose diameter is equal to the length of the King's Chamber.

In order for the Earth's axis to move 65.59284276° on the Ecliptic circle, it takes 4695 years from Noah's flood to 2070 AD (the length from the Thuban to the Polaris).

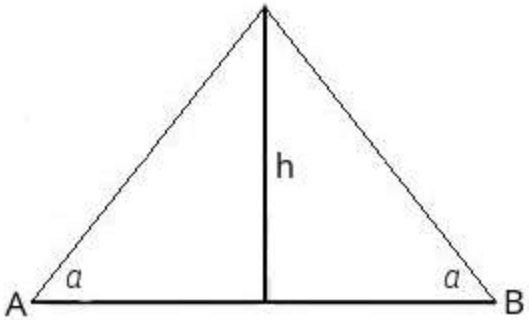


Figure 87.

So, with a general precession of 0.013970786º, in 4695 years from Noah's flood to the end of our world, the Earth's axis along the Celestial ecliptic circle will move 65.59284276° (height h, *Figure 87*). And behold:

• h = 65.59284276°

• α = 51.85399754° = angle of ascent of the Great Pyramid;

• tan α = 1.273240621

• AB = 103.0329094° (see the width of the King's Chamber in the picture below).

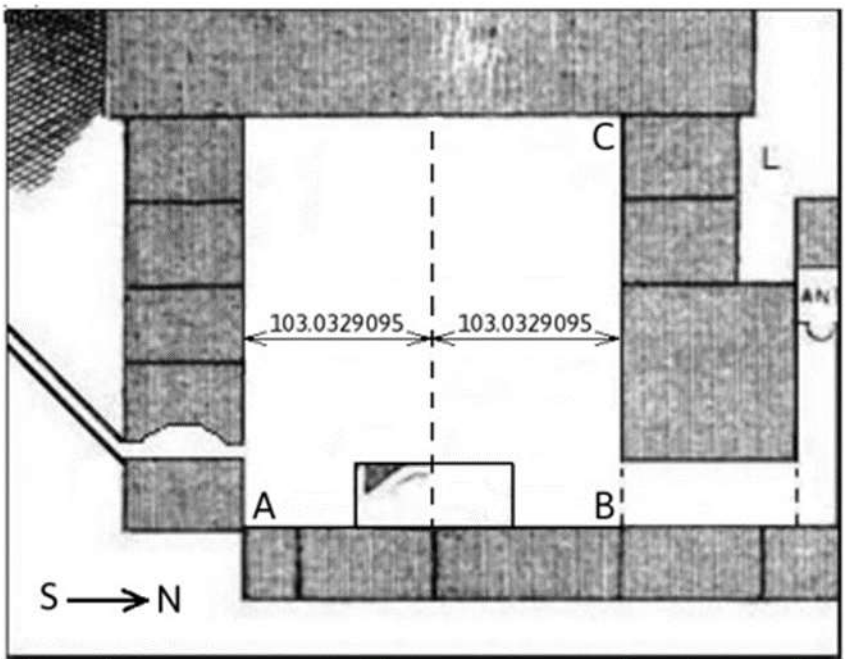


Figure 88. *The width of the King's Chamber is 2 x 103.0329095.*

The length of AB is 103.0329094° (*Figure 87*). With an annual precession of 0.013970786° for a displacement of 103.0329094° the Earth's axis required 7374.882802 years and that is the years from the Creation to Noah's flood, i.e. from the point 10,000 BC to the star Tuban (*Figure 84*).

And now we return to the beginning of this topic and to the parallels of the northern and southern tropics, the Tropic of Cancer and Tropic of Capricorn, the lines that surround the Earth at 23.44° north and as much south of the Earth's equator (*Figure 83, 89*), so let's go to the meaning of Figure 89 and 90.

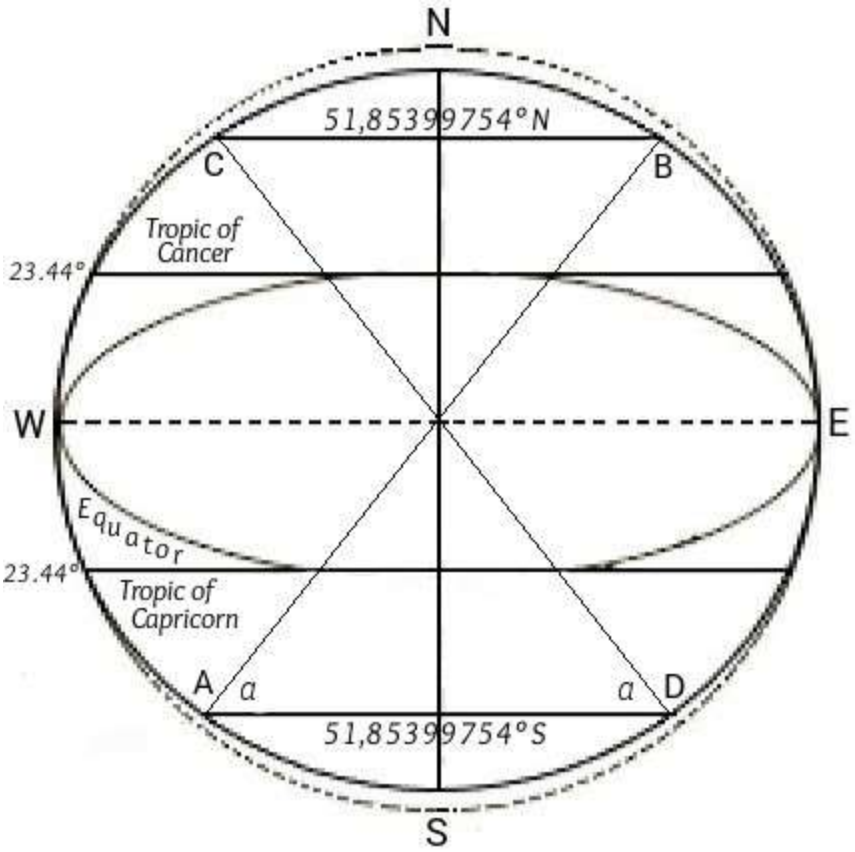


Figure 89. *Earth, seasons and measurements of the Pyramid.*

• EW (East - West) = Earth's equatorial diameter = 12,757.00336 km: the equatorial circle is 40,077.27418 km:

• α = 51.85399754° = angle of ascent of the Great Pyramid,

• sin α = 0.786439353

• tan α = 1.273240621

• AB = CD = 12,732.40621 km = diagonal diameter of the Earth between latitude 51.85399754° N - 51.85399754° S. The numbers of this diameter are the same as the tangent numbers of the Pyramid's angle of ascent (angle α, *Figure 89*). The circle of the Earth around the mentioned diameter is 40,000 km long, and 1° of this circle gives 111.1111111 km, 1 minute of this circle is 1.851851852 km (at the Equator it is 1.85542936 km):

360° x 111.1111111 km = 40,000 km.

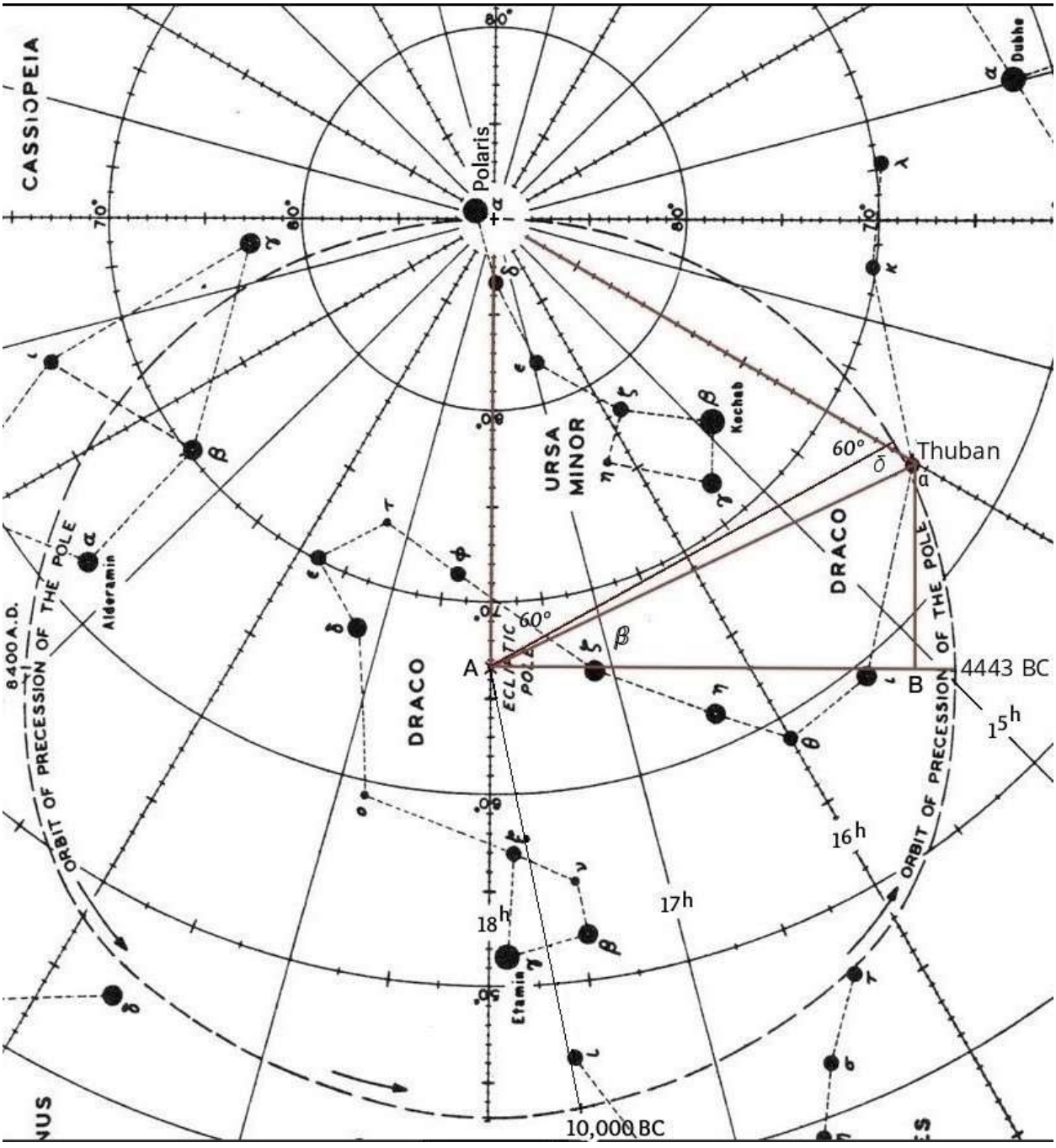


Figure 90. *At the time of the creation of our world 1000 BC, the Earth's North Pole was at the point 10,000 BC (the point slightly to the right in the bottom middle of the map). The flood was in the year 7375th from the beginning of our world (4695 BC), and the Earth's North Ecliptic Pole at that time was at the star Thuban. All this marks the angle of the Entrance Passage to the Great Pyramid: = 26.30268975° = angle β.*

• β = *26,30268975°*

• sin β = 0.443113275

• tan β = 0.494289196

• Pyramid's angle of ascent = 51.85399754°

• tan 51.85399754° = 1.273240621

• diagonal Earth’s diameter between 51.85399754° N - 51.85399754° S = = 12,732.40621 km,

• circumference of the Earth between 51.85399754° N - 51.85399754° S = = 40,000 km;

• 1° of the Earth's circle between 51.85399754° N - 51.85399754° S = = 111.1111111 km;

• exterior cubic size of the coffer in the King's chamber = 2335.225124 liters,

• number of the length AB = 2335.225124

• number of the length B-Thuban = 1154.276551

• number of the length A-Thuban = 2604.92433

2604.92433 : 111.1111111 = 23.44431897

The number 23.44431897° = the angle of the Sun's ecliptic and the largest angle of the Earth's axis to the center of the North celestial ecliptic pole in the constellation Draco (*Figure 83, 84;* point A*, Figure 90*).

So, there is no excuse, no escape, no matter how economically and politically powerful a person is in this transient world: according to the Pyramid, the end of our world is between 2035-2070. In the time of today's overly rich, but crazy people who think of impiety, lies and evil to transform man into a biorobot and to create a Nazi-communist New World Order, their great impious evil will crash on their own heads.

MERCURY AND THE PYRAMID

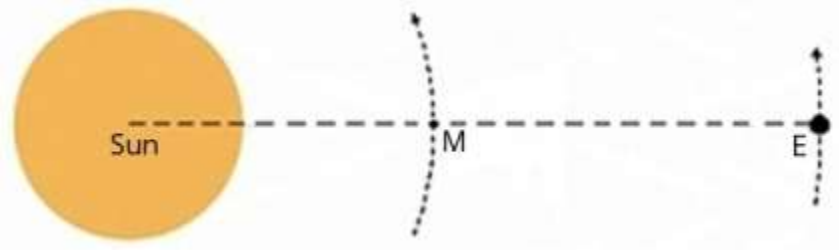


Figure 91. *The Sun, Mercury and Earth.*

"Hermes or Har-mes , [Aram, Remus, Haram, Harameias), was Kadmos, the Divine Light or Wisdom. Mar-kuri, says Movers, is Mar, the Sun." [1]

The Greek god Hermes is the Roman Mercury, and he is "the messenger of the gods". God Mercury is the exoteric meaning of the true, esoteric meaning of the planet Mercury.

The distance of Mercury from the Sun varies between 45,995,051,52 to 70,440,986.88 km [2], and according to these measures, the mean distance of Mercury from the Sun is about 58,218,019.2 km.

The Latin name MERKUR comes from the Serbian MER- in MERA, measure. MER- is the root of the Latin MERX, which means TRADE. The root MER- is also found in the English word MERCHANDISE, trade. Trade is selling and buying and everything that is sold and bought is MEASURED. MERIDIAN is the measure of half. In Latin MERCATOR and MERCOR, the root is MER-, the same root as in Serbian MERA, which Petar Skok says is all-Slavic and Proto-Slavic [3]. The root MER- is also found in Greek Μεράρχης, which they claim came from μέρος with the meaning PART, PIECE [4]. Welsh MÈR means PIECE, PARTICLE, PIECE [5], and Welsh MER is ESSENCE [6]. MEASURE is the ESSENCE of everything created visible and invisible. All this means that the root MER- in the name MERKUR means MEASURE, MEASURER.

Sumerian KUR in the MERKUR menu means EYE OF LIGHT, SHINE, BRIGHTER [7]; Gaelic CUR (read: KUR) is POWER, STRENGTH [8]. MERCURY means BRILLIANT MEASURER, POWERFUL MEASURER.

The height of the Great Pyramid is 5813.011885 (inches). Let's assume that the mean distance of Mercury from the Sun is 58,130,118.85 km and this distance during Mercury's 88-day rotation around the Sun really happens. With the radius of 58,130,118.85 km, the diameter of Mercury's orbit

is 116,260,237.7 km. And behold:

116,260,237.7 x 3.14159 = 365,242,000.2 km and this would be the circumference of the circle of Mercury's orbit. A solar or tropical year has 365.242 days and the symbolism of that number appears at a certain time in the length of Mercury's orbit. Let's also look at this sign:

365.242 : 3.14159 = 116.2602377 days: every 116 days Mercury aligns directly with the Earth, and as they pass each other, 116.2602377 days pass, and this is Mercury's synodic period.

And now we compare the measurements of the Great Pyramid and the planet Mercury:

• height of the Pyramid = 147.6505019 m,
• angle of ascent of the Pyramid = 51,85399754°
• tan 51,85399754° = 1,273240621
• diagonal Earth's diameter between 51.85399754° N - 51.85399754° S = = 12,732.40621 km (*Figure 89, p. 86)*,
• Earth's equatorial radius = 6378,50168 km

Solomon's Temple numbers: 120 (*height of the Portal*), 60 (*length of the Temple*), 30 (*height of the Temple*), 20 (*width of the Temple*):

6378,50168 : 120 : 60 : 30 : 20 = 1.476505019 m = 147.6505019 cm = 100th part of the Pyramid's height = AB (*Figure 92*).

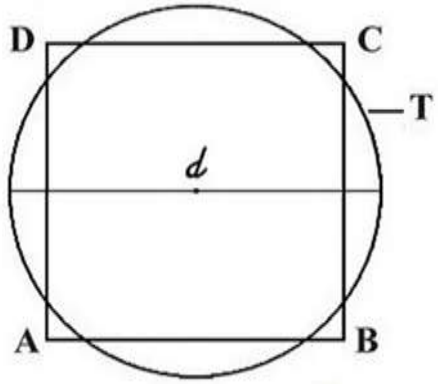


Figure 92.

• AB = 147.6505019 cm
• area of Square ABCDA = 21,800.6707 cm² = area of Circle T
• d = 166,60582007 cm
• circumference of Circle T = 523,4071801 cm = 206,0658189 inches = width of the King's Chamber in the Pyramid.

And to remind ourselves:

- angle of ascent of the Pyramid = 51.85399754°
- tan 51.85399754° = 1.273240621
- circumference of Circle T = 523,4071801 cm (*Figure 92)*

The northern channel of the King's Chamber ascends at an angle of 32.48165854°. The tangent of this angle is **0.63662031**, which is half of the number 1.273240621, which is the tangent of the Pyramid's ascent angle.

If the circumference of a circle is 3.14159 cm (the number Pi), the diameter of the circle is 1 cm, and the area of the circle is 0.7853975 cm². Each side of a square of the same area is 0.886226551 cm long:

a) 100 x 0,886226551 = 88.6226551

b) 88.6226551 x **0.63662031** = 56.41898217 cm

A square with sides 56.41898217 cm long has an area of 3183.10155 cm². The diameter of a circle with such an area is 63.662031 cm, and the circumference of that circle is 200 cm:

a) length of the King's Chamber = 412.1316378 inches = 1046.81436 cm

b) 1046.81436 : 56.41898217= 18.5542936 cm = 10,000th part of one minute of latitude at the Earth's equator (1' = 1.85542936 km).

The numbers of Solomon's Temple: 120, 60, 30, 20:

56.41898217 cm x 120 x 60 x 30 x 20 = 2437.30003 km = mean radius of Mercury:

"The first test on Mercury were carried out from space by automatic instruments on the US Mariner 10 on March 29, and September 21, 1974. Photographs of the planet surface were communicated to Earth. The radius of Mercury inferred from radio-eclipsed measurements, is 2440 ± 2 km at a latitude 2° and 2438 ± 2 km at a latitude 68°." [9]

Proportions of the measures of the Earth, the Mercury and the Pyramid:

- equatorial radius of the Earth = 6378.50168 km
- radius of the Mercury = 2437.30003 km

6378.50168 : 2437.30003 = 2.617035901 km = 261,703.5901 cm = = 103,032.9095 inches = 250 lengths of the King's Chamber = 500 widths of the King's Chamber.

According to the Great Pyramid, the length of the Earth's equator is 40,077.27418 km, and the length of the King's Chamber is 412.1316378 inches, i.e. 10.4681436 meters. Let us assume that there is a symbolic proportional relationship between these numbers:

40,077.27418 : 10.4681436 = 3828.498702 km = AB (*Figure 93*).

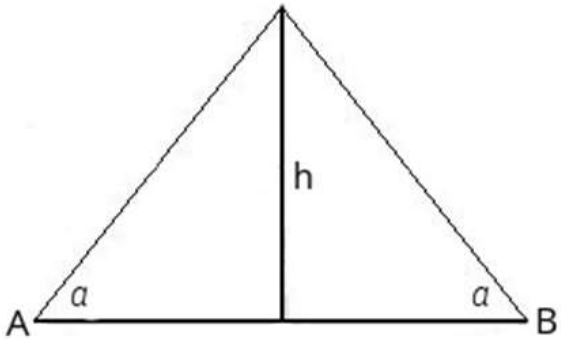


Figure 93.

- α = Pyramid's angle of ascent = 51.85399754°
- tan α = 1.273240621
- ½ AB = 1914.249351 km:

1914.249351 x 1.273240621 = 2437.300032 km = h = radius of Mercury.

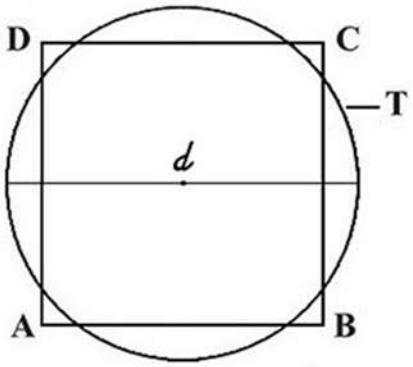


Figure 94.

- AB = 3828.498702 km (*Figure 98*)
- area of Square ABCDA = 14,657,402.31 km² = area of Circle T,
- d = 4320 km
- circumference of Circle T = 13,571.6688 km:

40,077.27418 : 13,571.6688 = 2.953010037 = 2 x 1.476505018 km = 1000 height of the Great Pyramid.

Mercury has a radius of 2437.300032 km, and of Mercurys diameter is 4874.600064 km:

4874.600064 x 3.14159 = 15,313.99482 km = Mercury's mean equatorial longitude:

15,313.99482 : 4320 = 3.544906207 km = perimeter of square ABCDA (*Figure 95*).

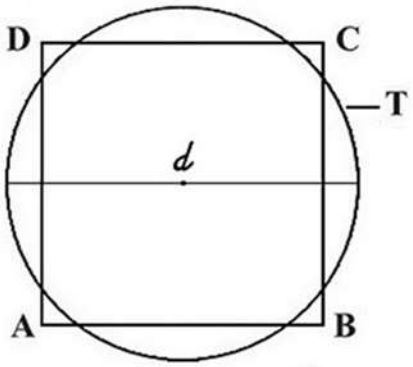


Figure 95.

• perimeter of square ABCAD = 3.544906207 (km),

• AB = 0.886226551 (km),

• area of square ABCDA = 0.787397501 (km²) = area of circle T,

• d = 1 (km),

• circle circumference T = 3.14159 (km).

The meaning of the number 4320 in this context will be shown by the numbers of Solomon's temple: 120 (height of the portal), 60 (length of the temple), 30 (height of the temple), 20 (width of the temple):

4320 km = 4,320,000 m = 432,000,000 cm:

432,000,000 : 120 : 60 : 30 : 20 = 100 cm = 1 meter = 39.37007874 inches = 1.57480315 sacred cubits.

The base of the Great Pyramid is 365.242 sacred cubits long and each cubit is a symbol of one day of the year, because the year has 365.242 days:

365.242 : 1.57480315 = 231.92867 days = the length of the Pyramid's base in meters.

And finally, let's mention this about Mercury's radius:

Earth's equatorial diameter is 12,757.00336 km. The King's Chamber is 206.065819 inches wide, i.e. 5.2340718 m. Is this a coincidence:

12 757.00336 : 5.2340718 = 2437.300031 km = Mercury's radius.

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[1] Albert Pike, Morals And Dogma, Charleston, 1871, p. 78.

[2] Thomas J. Glover, Pocket Refeference Book, Second edition, Sequoia Publishing, Inc., Littleton, Colorado, 1994, p. 216. ISBN 1-885071-00-0

[3] Petar Skok, Etimologijski rječnik hrvatskoga ili srpskoga jezika, Knjiga II, JAZU, Zagreb, 1972, str. 436.

[4] John Groves, A Greek and English Dictionary, Boston: Hilliard, Gray and Company, 1836, p. 386.

[5] William Owen Pughe, A dictionary of the Welsh language, Vol. II., Denbigh: Printed and published by Thomas Gee, 1832, p. 341.

[6] Ibid.

[7] Stephen Langdon, A Sumerian Grammar and Chrestomathy, Paris, Libraire Paul Geuthner, 1911, p. 225.

[8] Robert Archibald Armstrong, Gaelic Dictionary, London, Printed for James Duncan; 1825, p. 168.

[9] M. Ya. Marov and V. D. Davydov, Earth tipe planets (Mercury, Venus, and Mars); Foundations of Speace Biology and Medicine, Joint USA/USSR Publication in Three Volumes, Volume I, Speace as a habitat, Chapter 4; Sci-enticif and Technical Information Oficce, National Aeronautics and Speace Administration, Washington, D.C., 1975, p. 136.

THE ILLUMINATI SYMBOL OF NIMROD'S ARROW

Figure 96. *Nimrod shoots his arrow into the sky.*

"Some shot arrows into the sky, and they came down tinged with blood, then they shouted and cried, 'See, we have killed every one who is in heaven." [1]

Many Illuminati states have taken Nimrod's arrow as the logo of their astronautic (space) agencies, so every rocket launch into the sky is a symbol of Nimrod's arrow shot into the sky. God destroyed Nimrod's globalist tower of Babel and as it was then, it will soon be again between 2035-2070, maybe even earlier.

Figure 97. *The Illuminati Man-God and Nimrod's Arrow.*

Figure 98. *Nimrod's arrow as the logo of the Hollywood TV series "Star Trek".*

Figure 99. *US Space Force.*

Figure 100. *Nimrod's arrow in the logo of the USSR.*

Figure 101. *Russcosmos*

Figure 102. *Nimrod's arrow in England's logo.*

Figure 103. *Chinese Space Agency.*

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[1] Sabine Baring Gould, Legends of Old Testament Characters from the Talmud and other sources; London and New York: Macmillan and Co., 1871, pg. 131.

AUTHOR

Petko Nikolic Vidusa was born on 27 October 1952 in the village Vidusa near Kakanj, Bosnia. He attended elementary school Modrinje (Kakanj municipality) and Perin Han near Zenica, and seconddary school in Zenica. He studied in Sarajevo. He was a teacher. Since the beginning of the war in Bosnia in 1993, he lives in Canada.